WORLD ENERGY COUNCIL | TÜRKİYE

# ATEV

## Aylık Türkiye Enerji Verileri

Şubat 2026

Hazırlayan: Barış Sanlı

# Hatırlatma

- Bu sunum destesindeki tüm veriler açık kaynaklardan alınmıştır. Bu kaynaklar TÜİK, TCMB, EPİAŞ, TEİAŞ, JODI (IEF-IEA-OPEC), Ember Climate, CME Group, Yahoo Finance, Meteostat'dır.
- Veriler bilgilendirme amaçlı olup, açık kaynaklar üzerinden orijinal verilere erişilmesi tavsiye edilir.
- Elektrik verilerinde Enerji ve Tabii Kaynaklar Bakanlığı ve EPDK verileri esastır. Veri farklılıklarının ana sebebi iletim altı üretim rakamlarının EPİAŞ veya Ember verilerinde gerçekleşme olarak geç veya yer almamasıdır.
- Hiçbir yatırım, finansman, danışmanlık tavsiyesi veya tavsiye iması yoktur. Bu doküman bir yatırım tavsiyesi değildir.
- Bazı verilerde zaman serisi kesitleri veya sadece bu tarihlerde kontratların olması durumunda araları interpolasyon ile tamamlanmıştır (Kurulu Güç, TL Döviz Kuru)
- Veriler ve grafiklerde önceden farkedilememiş hatalar olabilir ve zaman içerisinde veri kaynağı kurumlar bunları güncelleyebilir. Kesinleşen veriler için EPDK Aylık Raporları, TÜİK İstatistikleri ve Enerji ve Tabii Kaynaklar Bakanlığı Denge Tablolarını kullanılmalıdır.
- İlgili sunum destesi, rapor ve veri dosyası her hangi bir kurum, dernek veya işletmenin görüşlerini yansıtmaz.

# İçindekiler


- Özet
- Enerji
- Elektrik
- Doğalgaz
- Ham Petrol
- Petrol Ürünleri
- Taşkömürü
- Linyit
- Türkiye Elektrik-Gaz Fiyatları
- Uluslararası Enerji Fiyatları
- Gelecek 12 Ay Enerji Fiyatları
- Enerji İthalatı
- Emisyonlar
- Sıcaklık

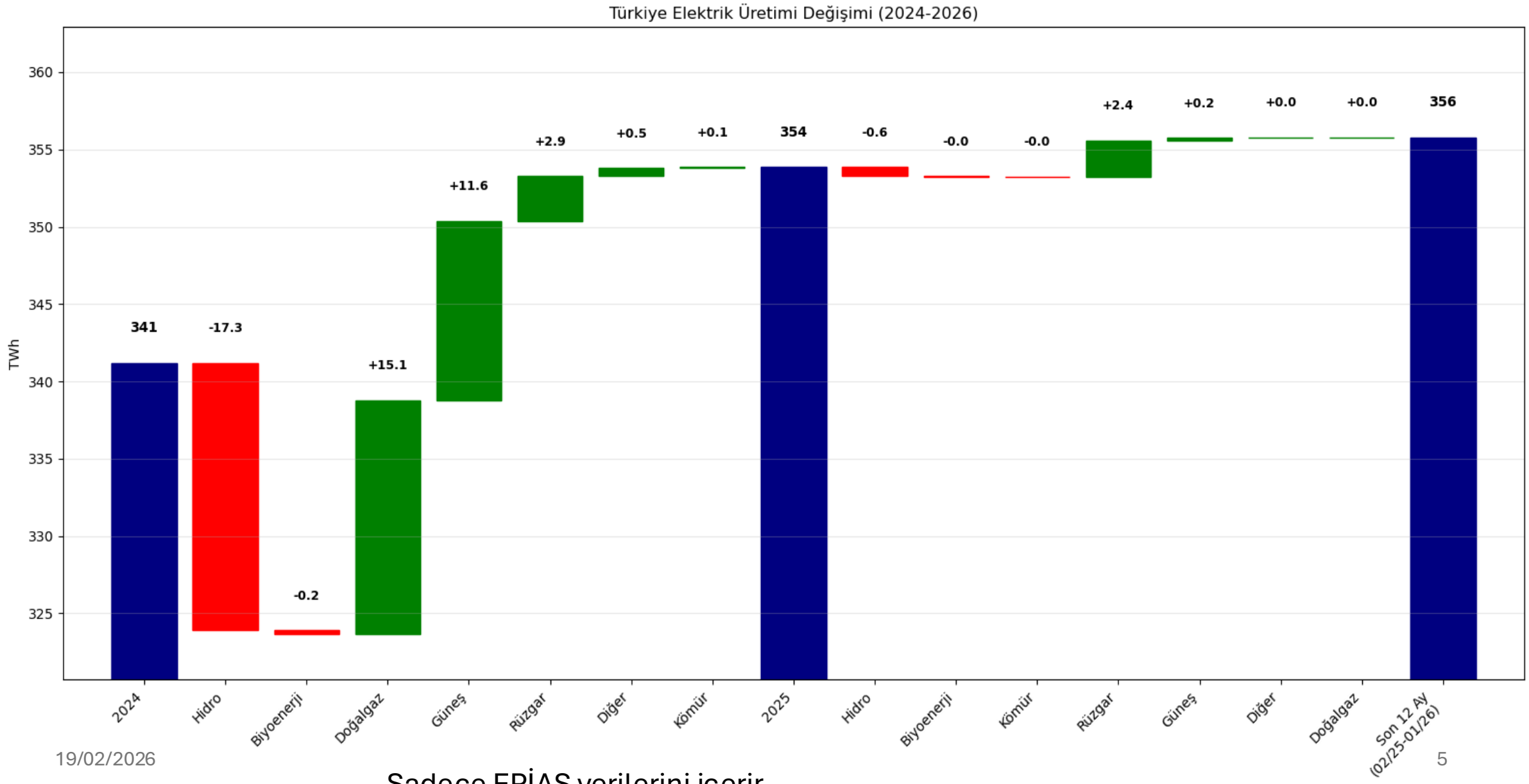



Barış Sanlı

# Özet

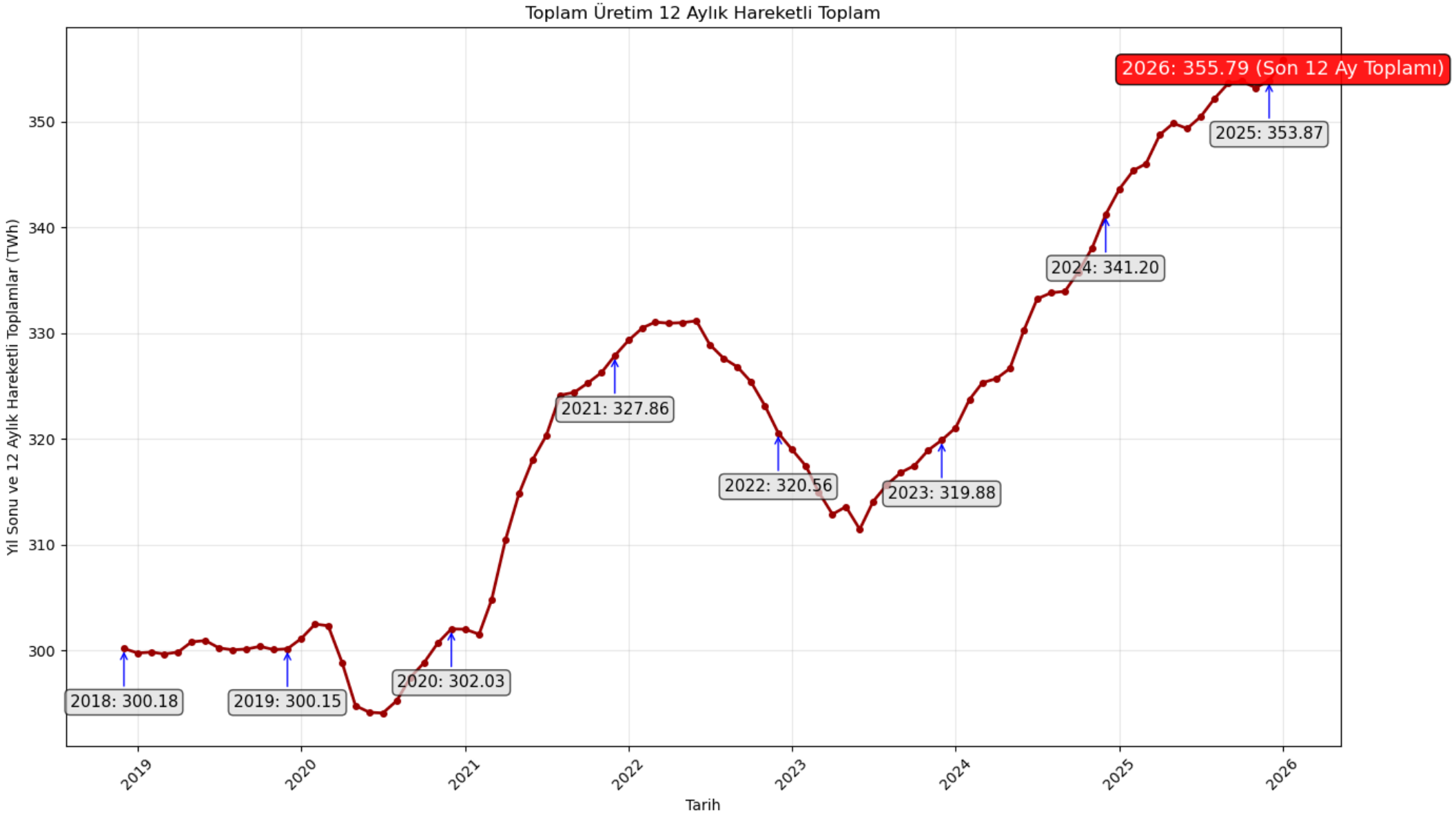
Başa dön

# Elektrik Üretiminde Kaynaklardaki Değişim

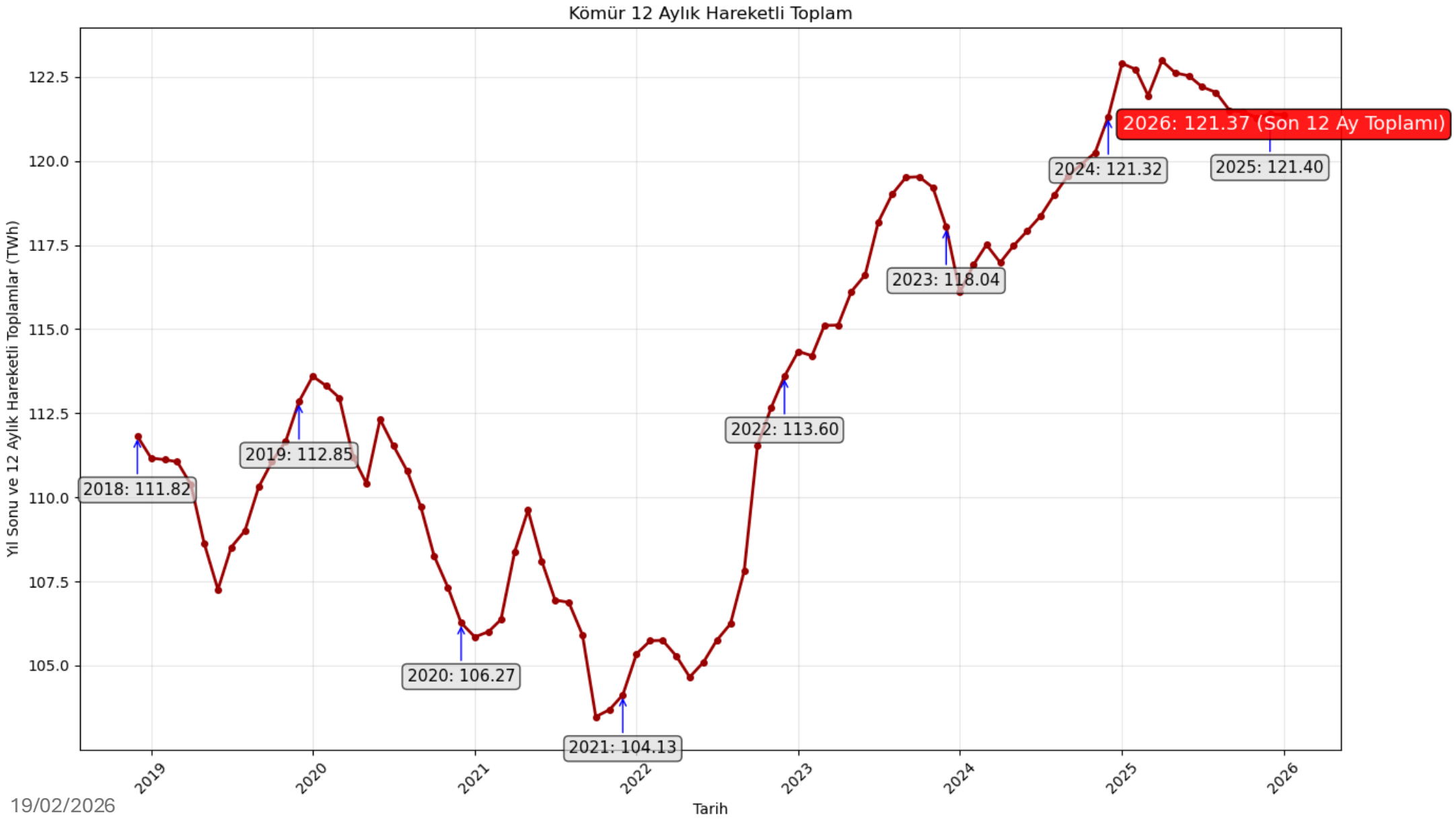



Sadece EPİAŞ verilerini içerir

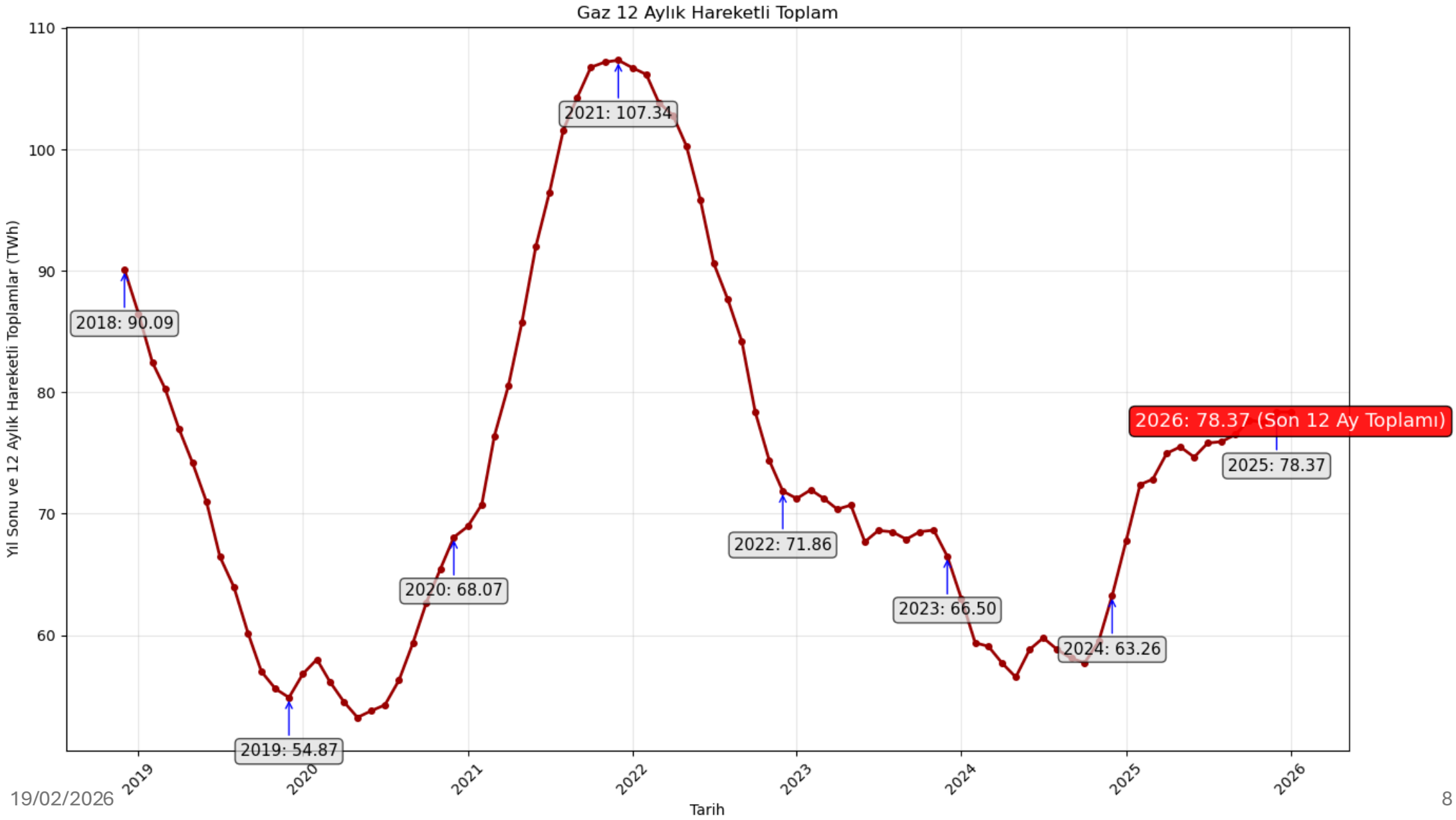
# Toplam Elektrik Üretiminde 12 Aylık Toplam



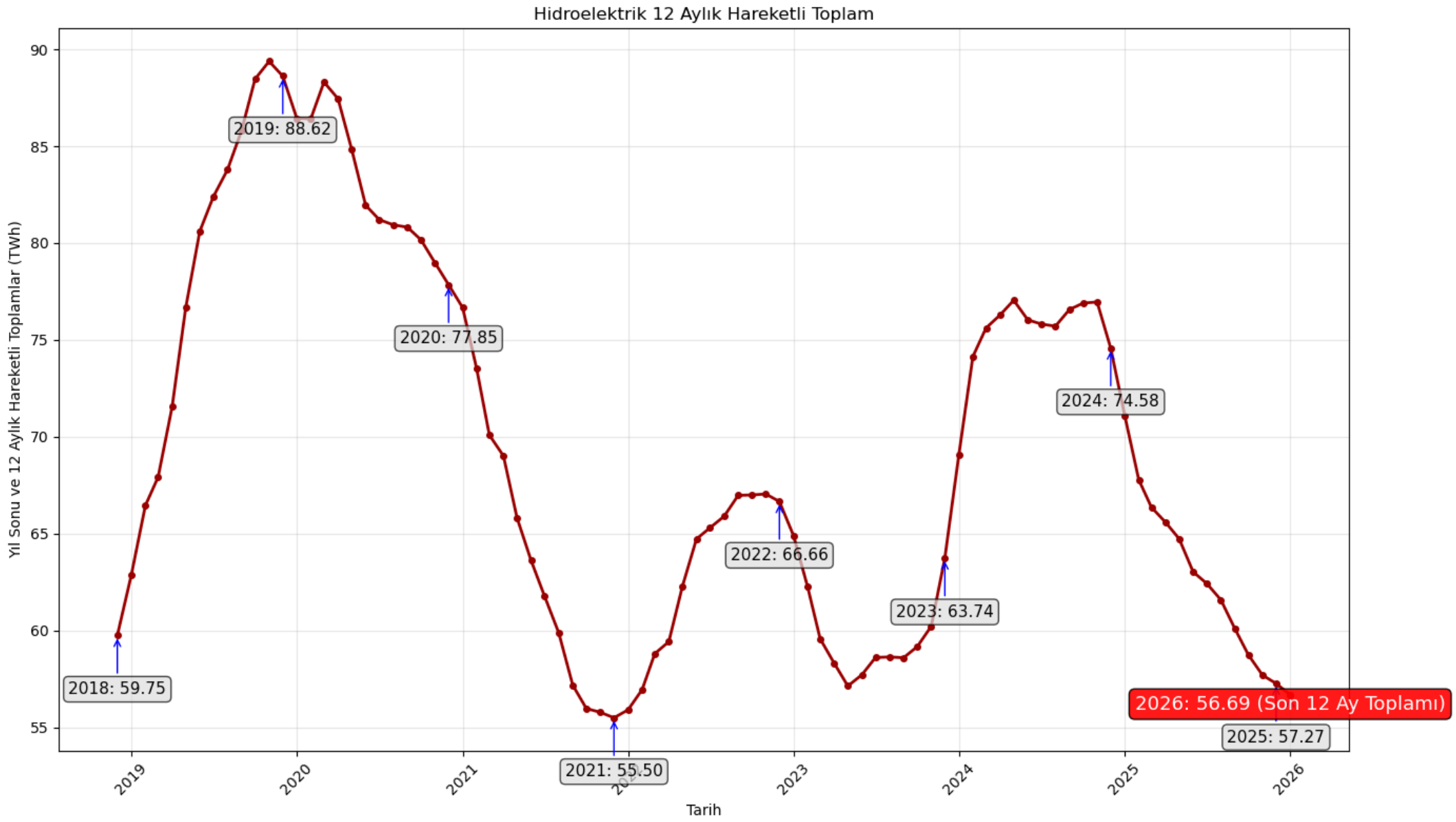
# Kömürden Elektrik Üretiminde 12 Aylık Toplam



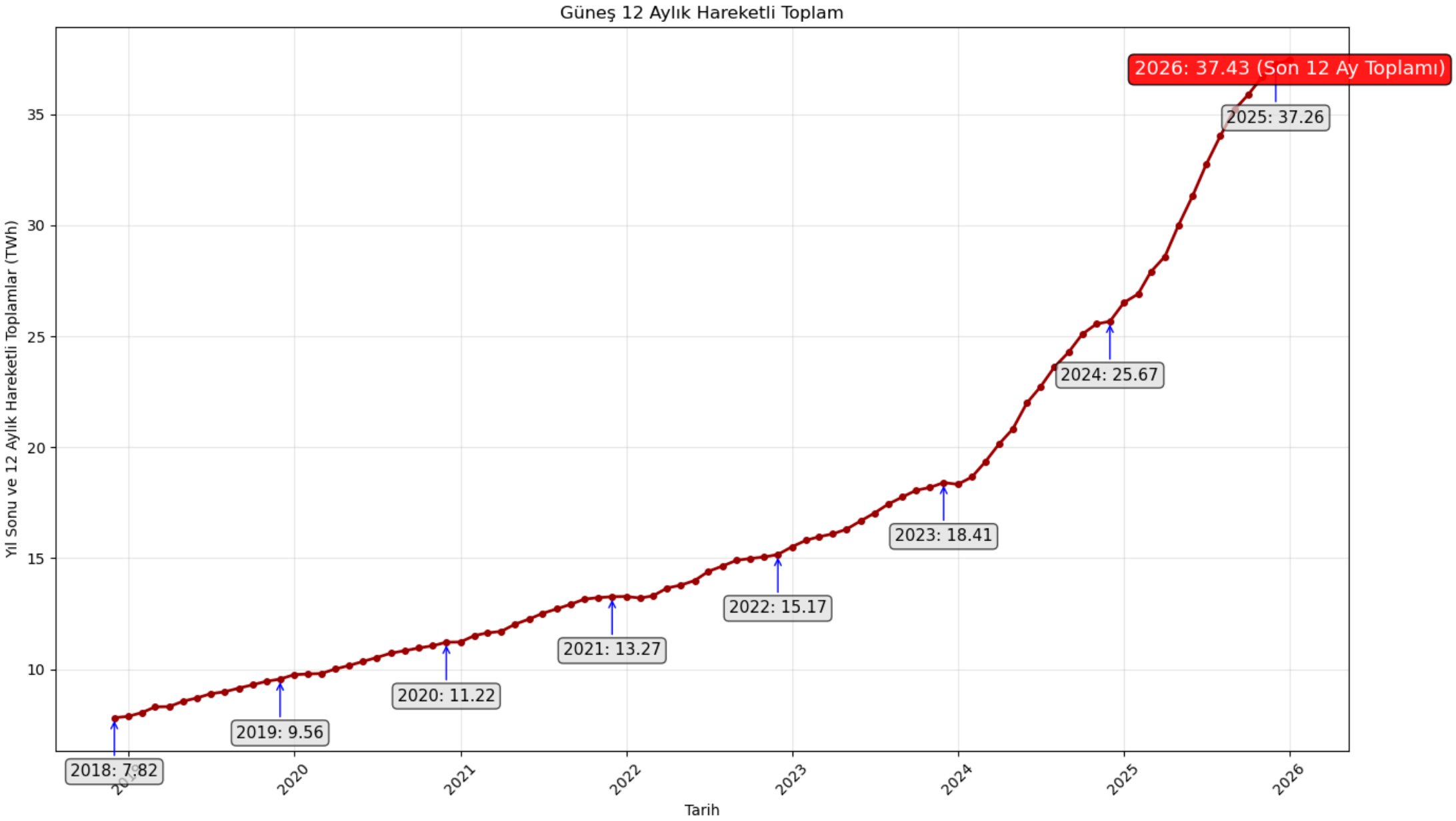
# Gazdan Elektrik Üretiminde 12 Aylık Toplam



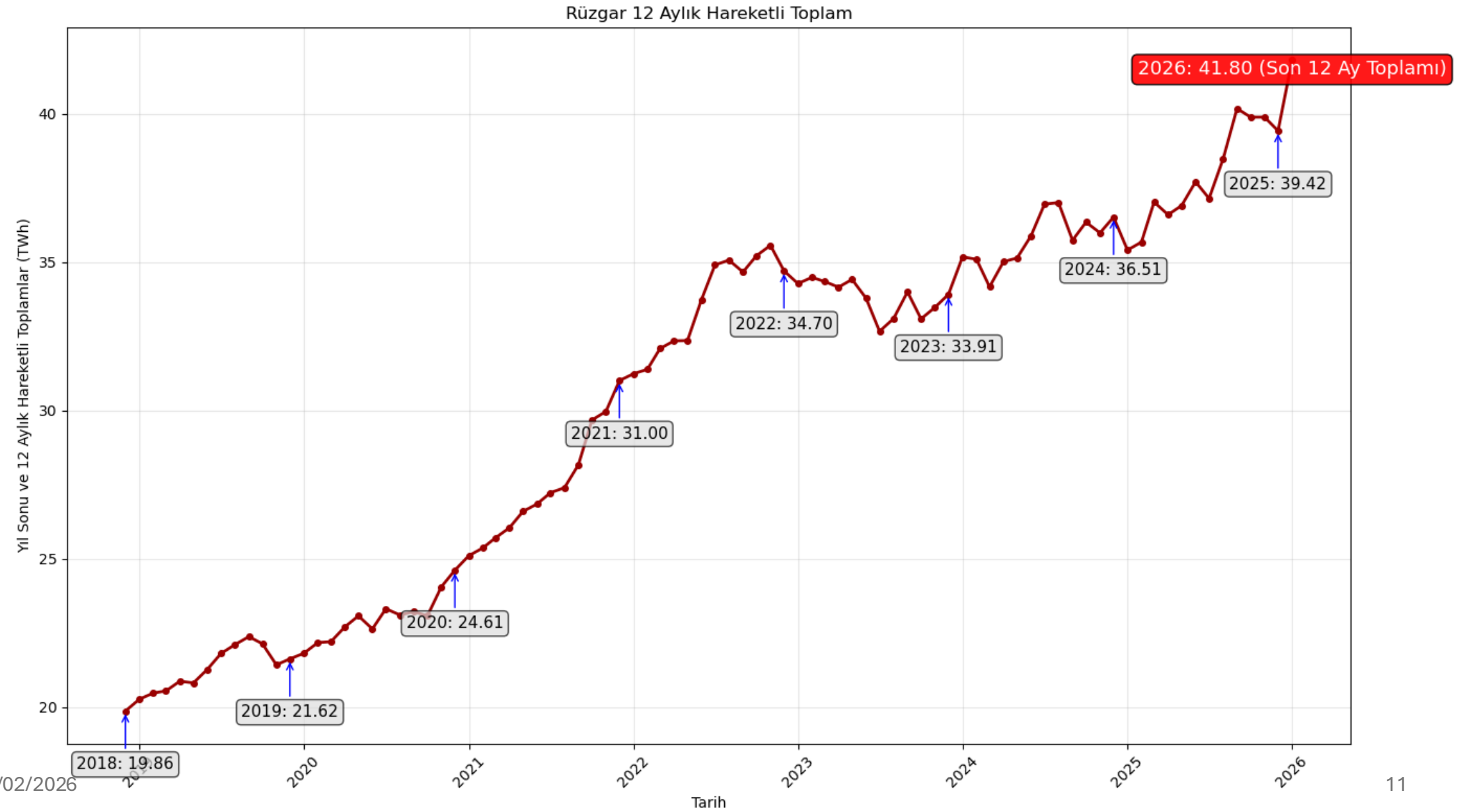
# Hidroelektrik Üretiminde 12 Aylık Toplam



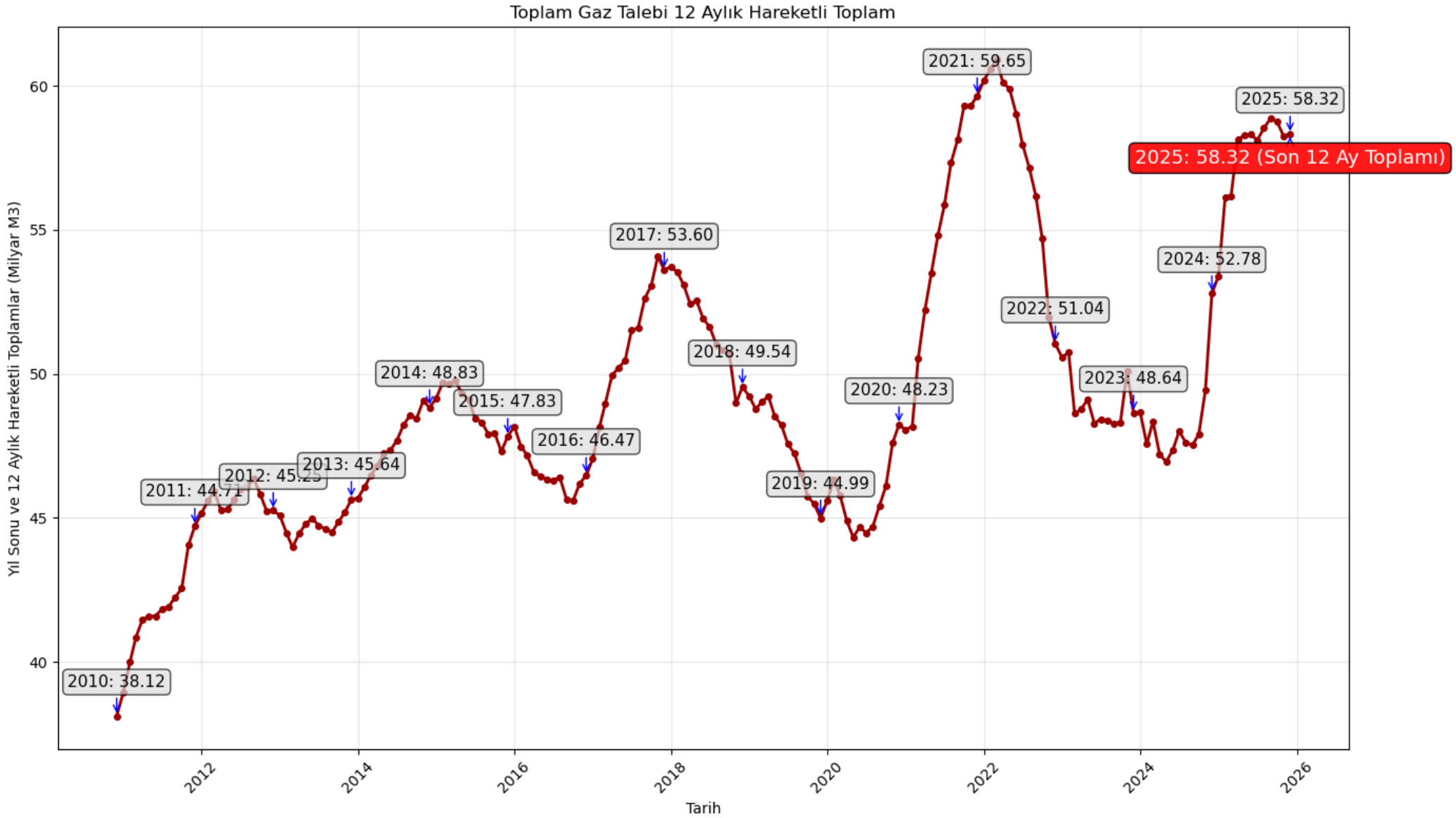
# Güneşten Elektrik Üretiminde 12 Aylık Toplam



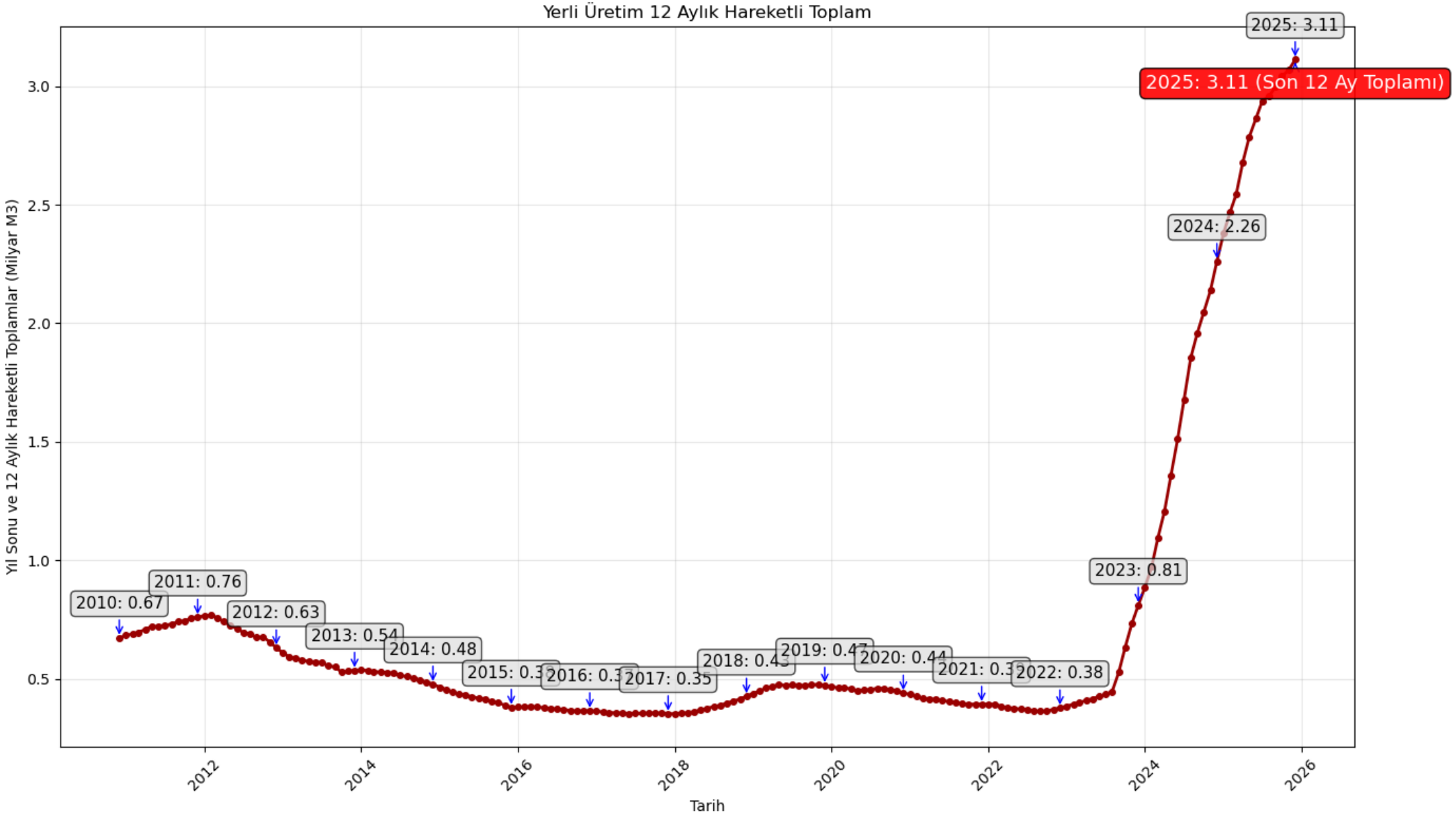
# Rüzgardan Elektrik Üretiminde 12 Aylık Toplam



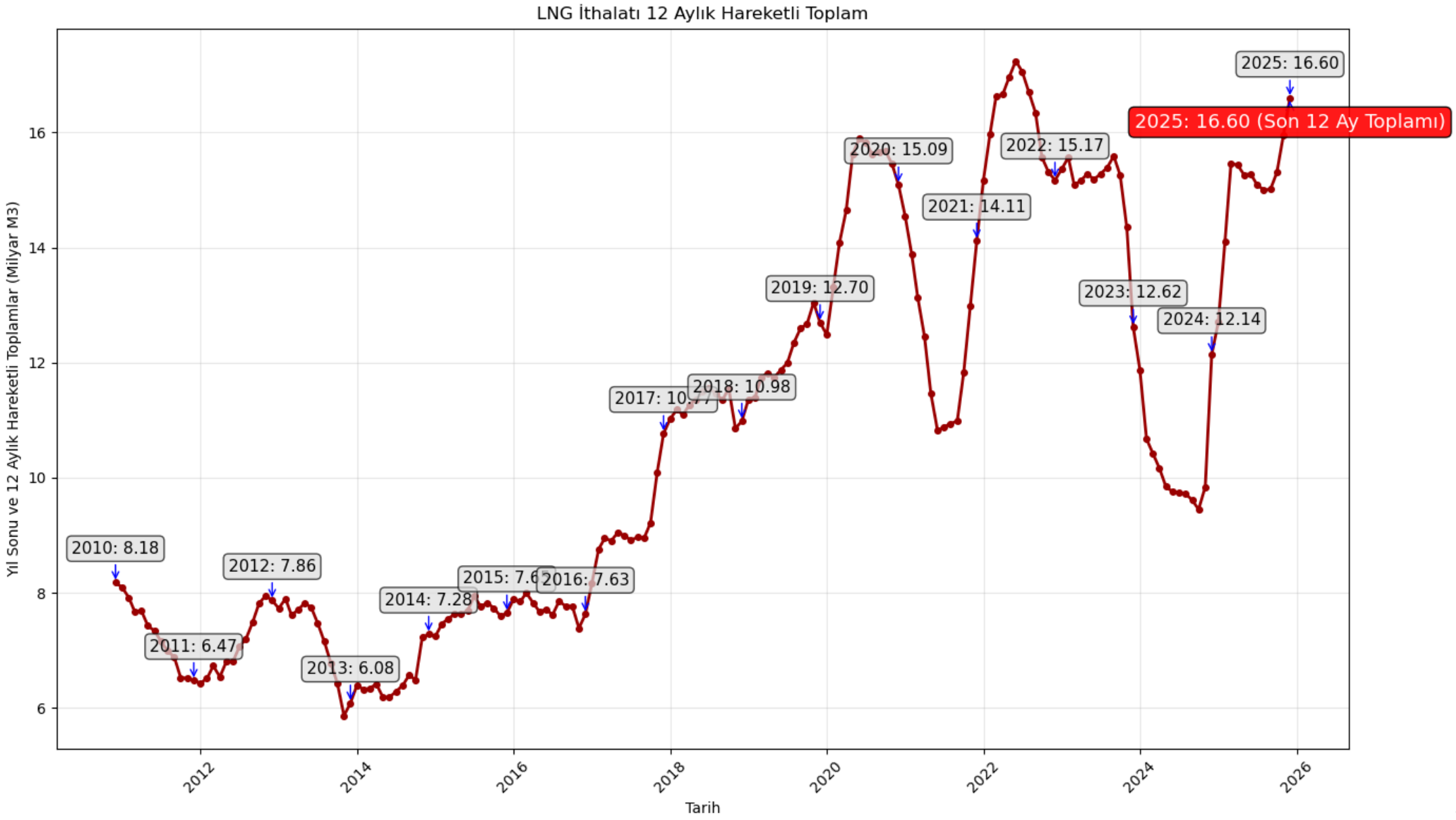
# Doğalgaz Talebinde12 Aylık Toplam



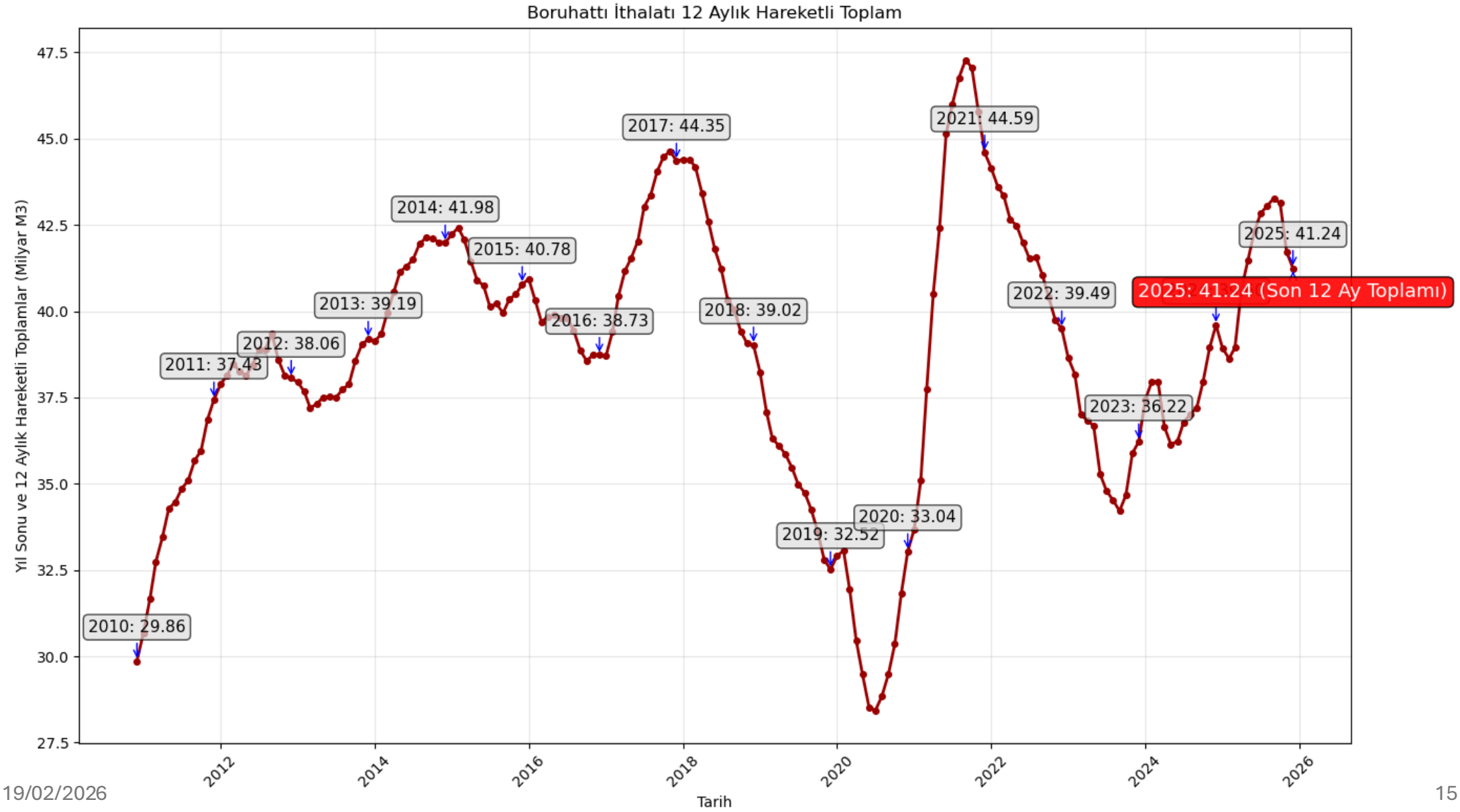
# Doğalgazda Yerli Üretim 12 Aylık Toplam



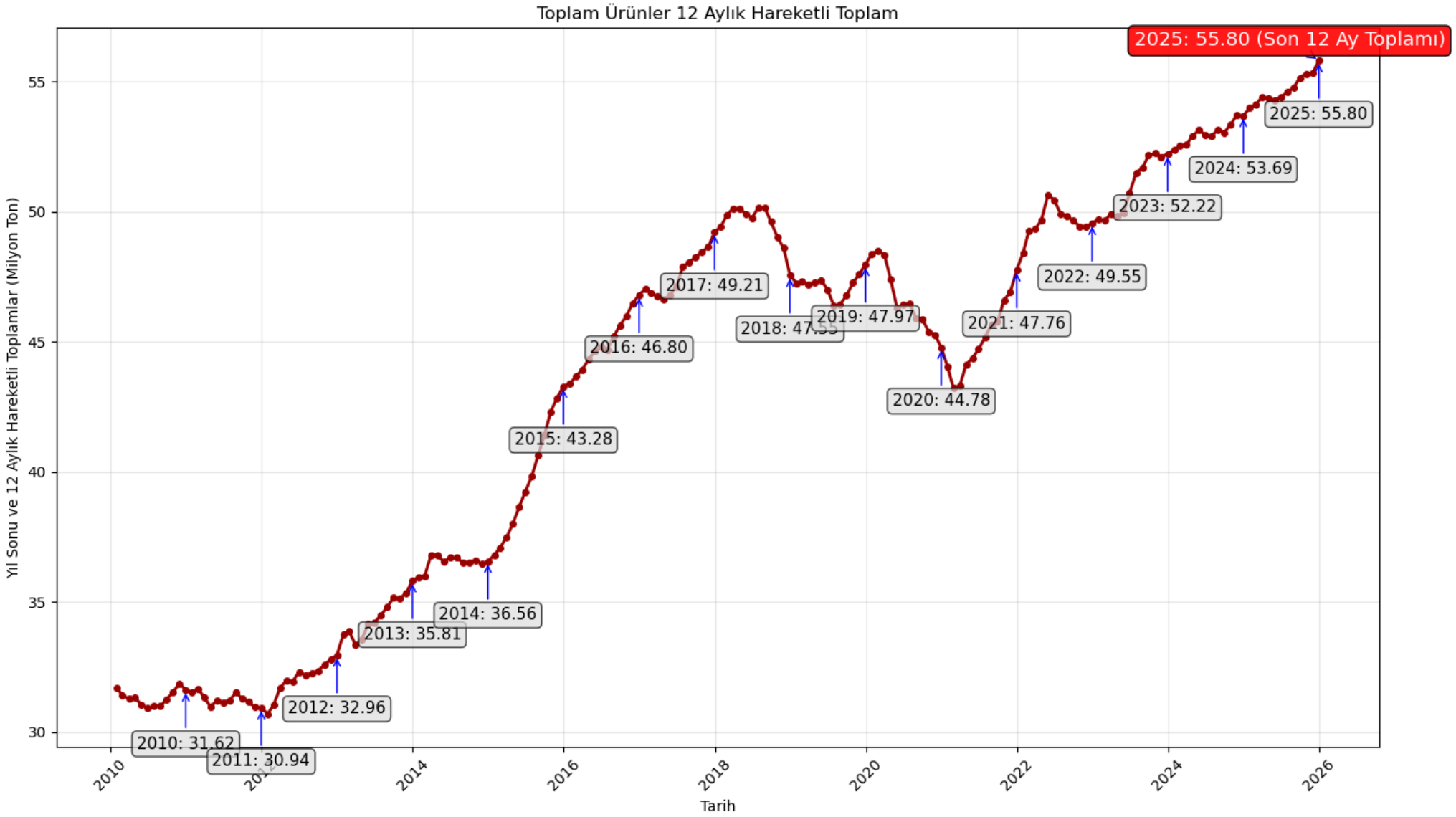
# Doğalgaz LNG İthalatında12 Aylık Toplam



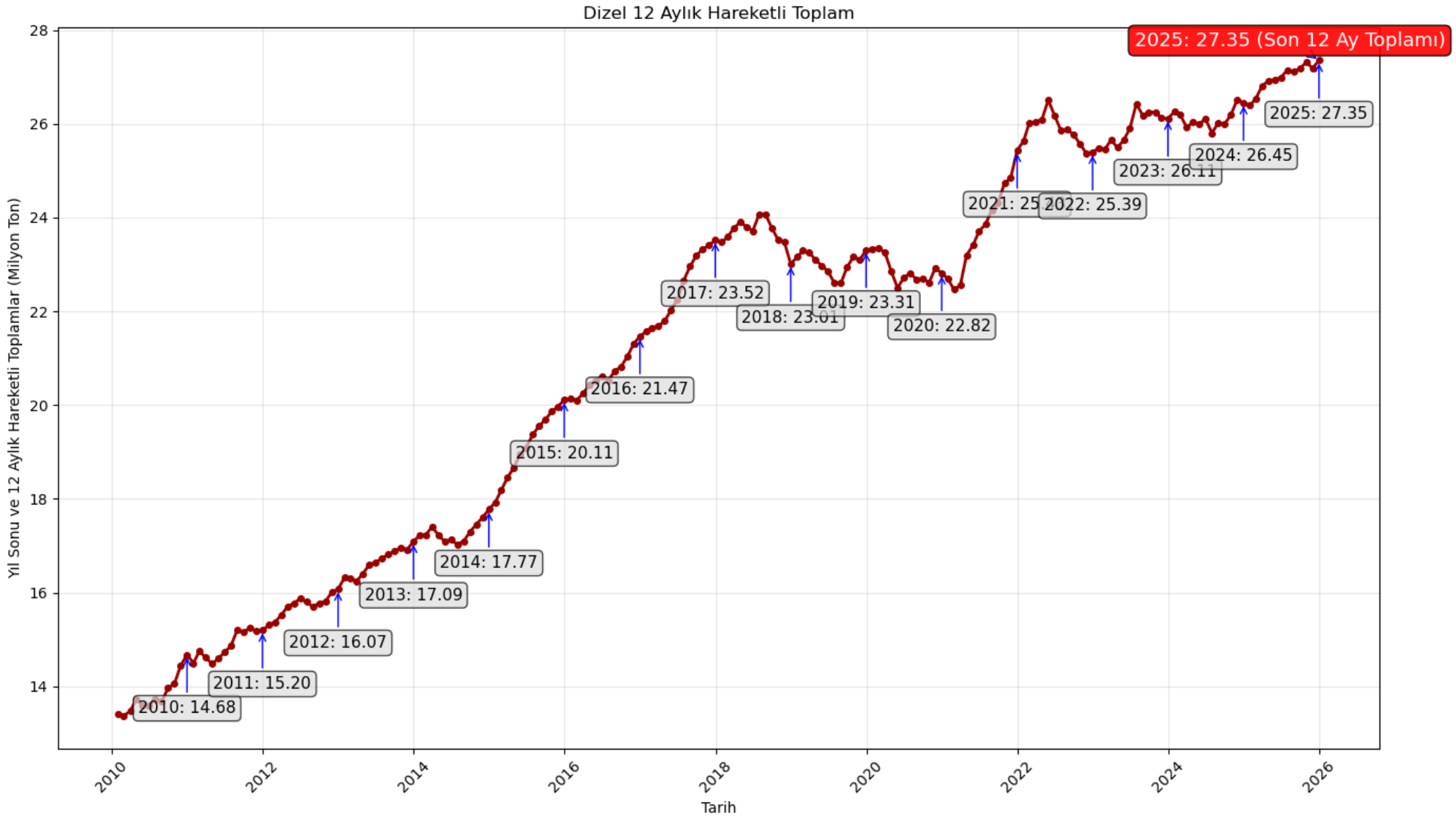
# Doğalgaz Boruhattı Gaz İthalatında 12 Aylık Toplam



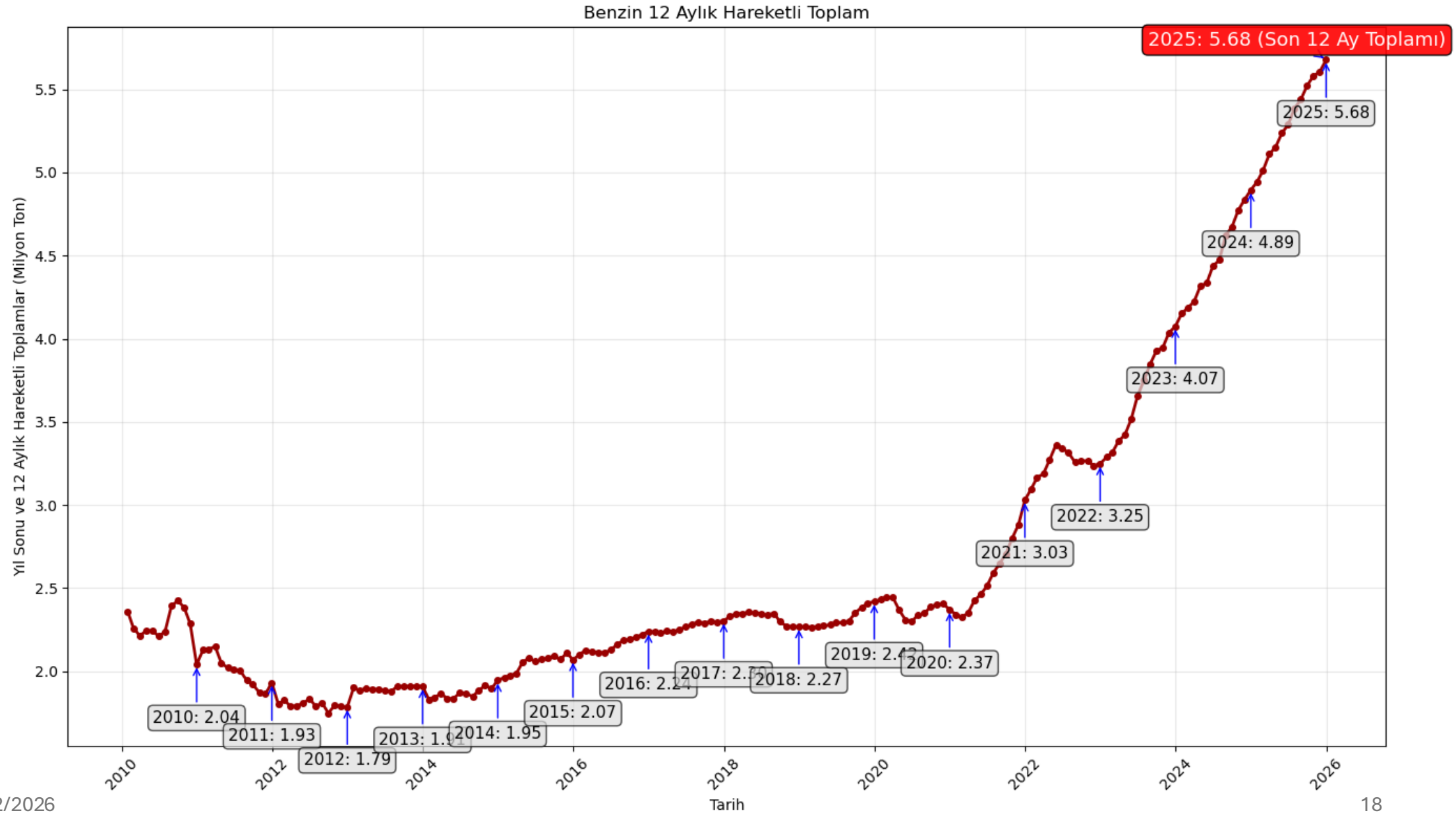
# Toplam Petrol Ürünleri 12 Aylık Toplam



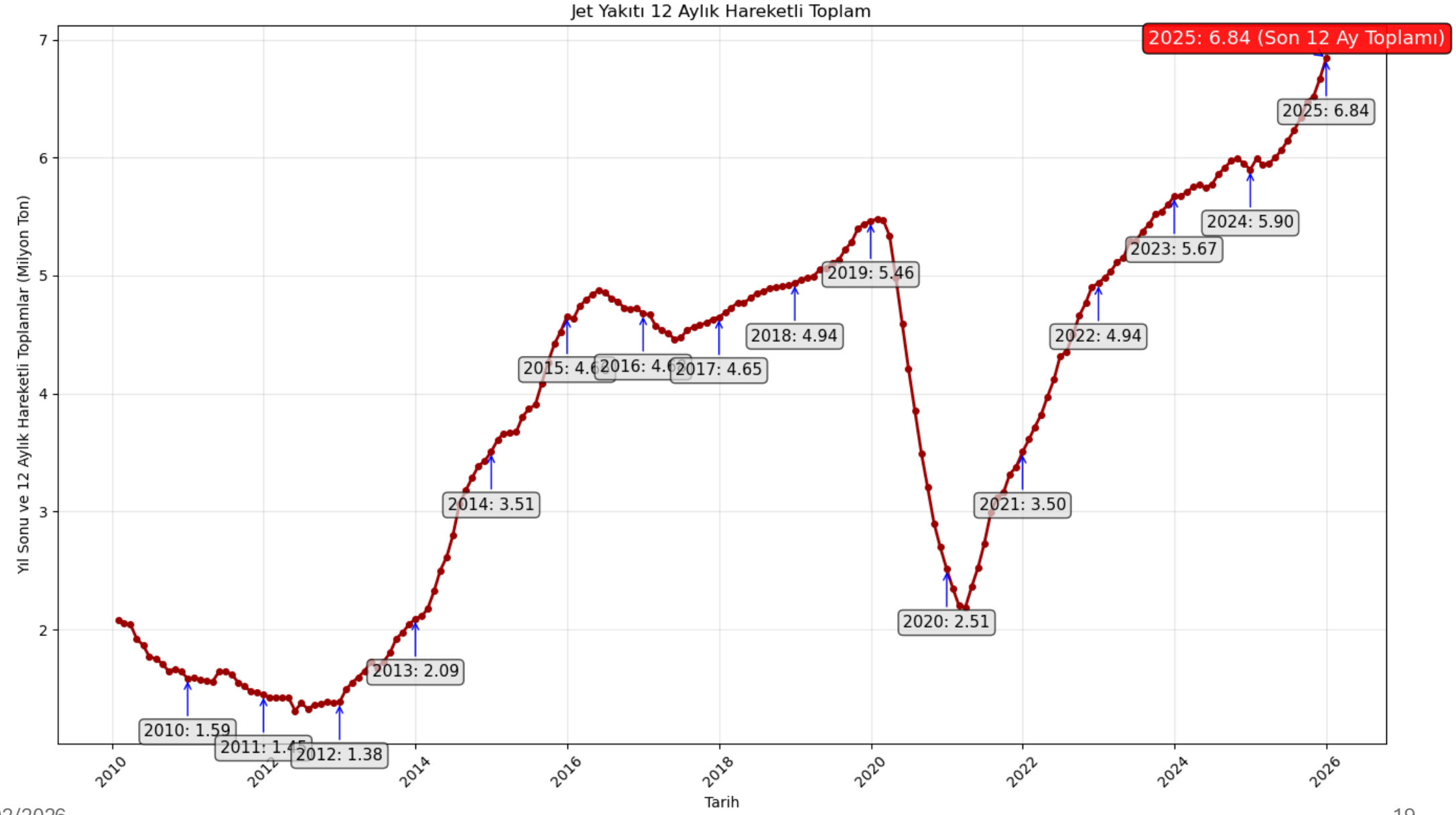
# Dizel Talebinde 12 Aylık Toplam



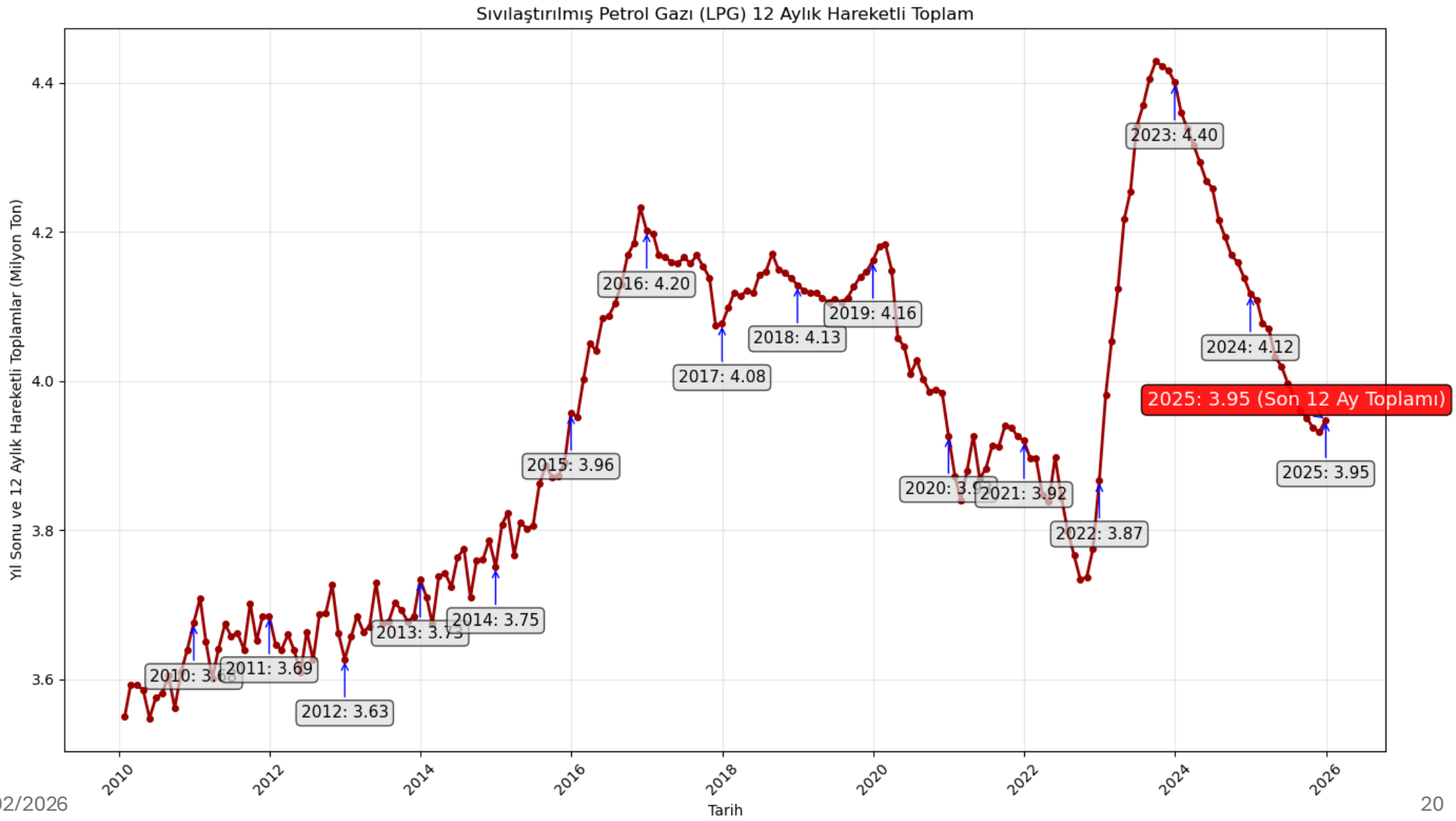
# Benzin Talebinde 12 Aylık Toplam



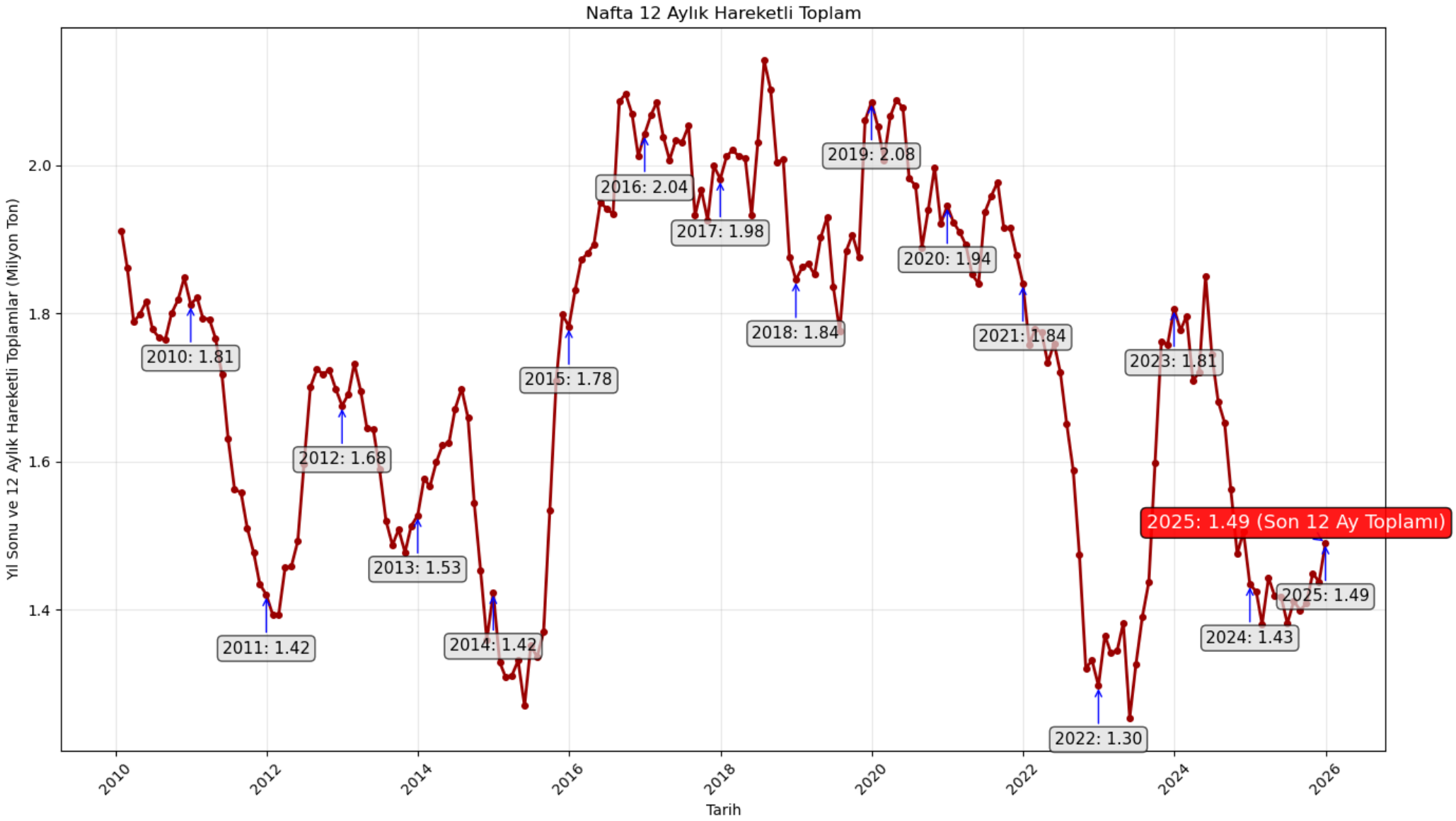
# Jet Yakıtında 12 Aylık Toplam



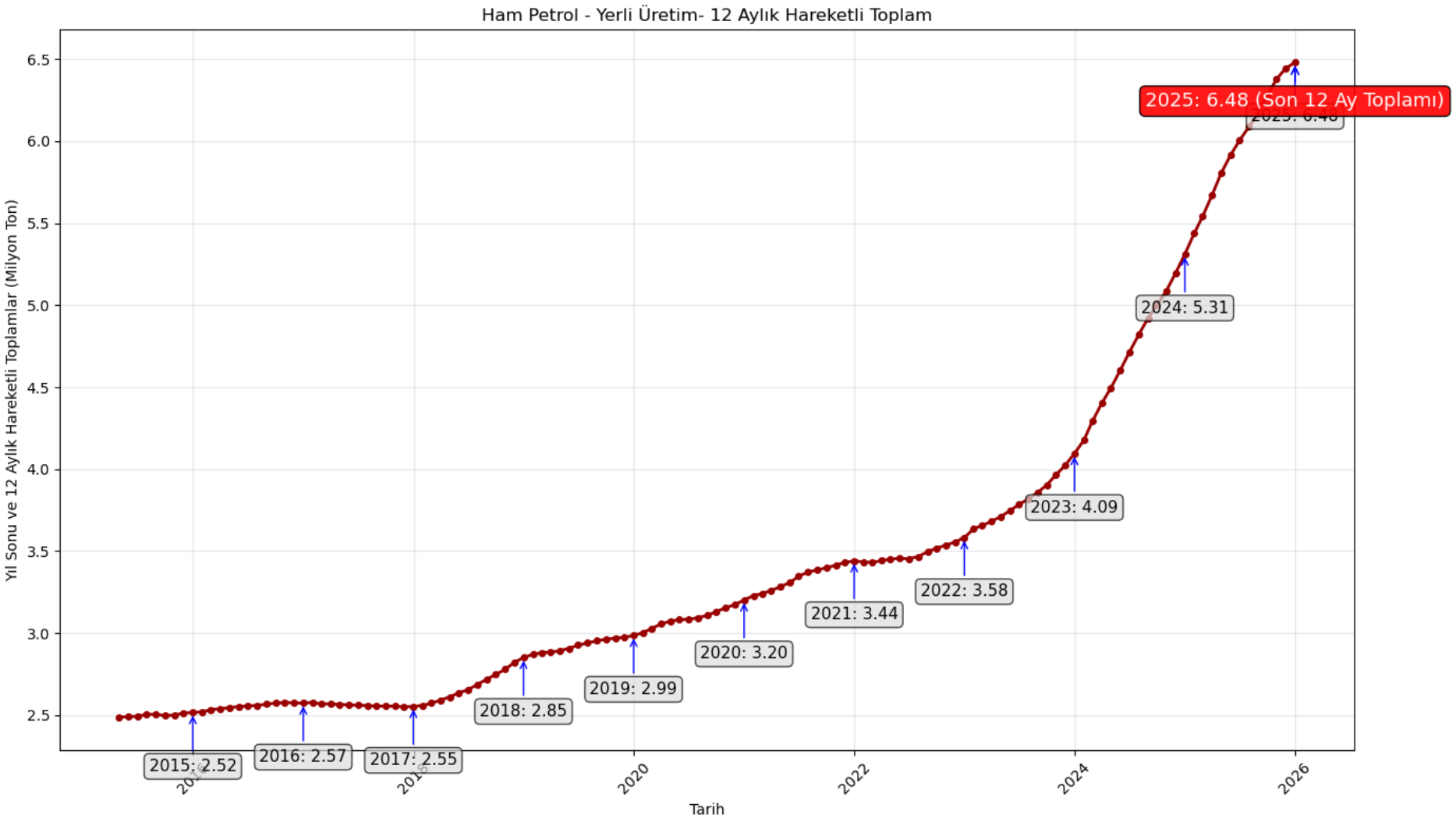
# LPG Talebinde 12 Aylık Toplam



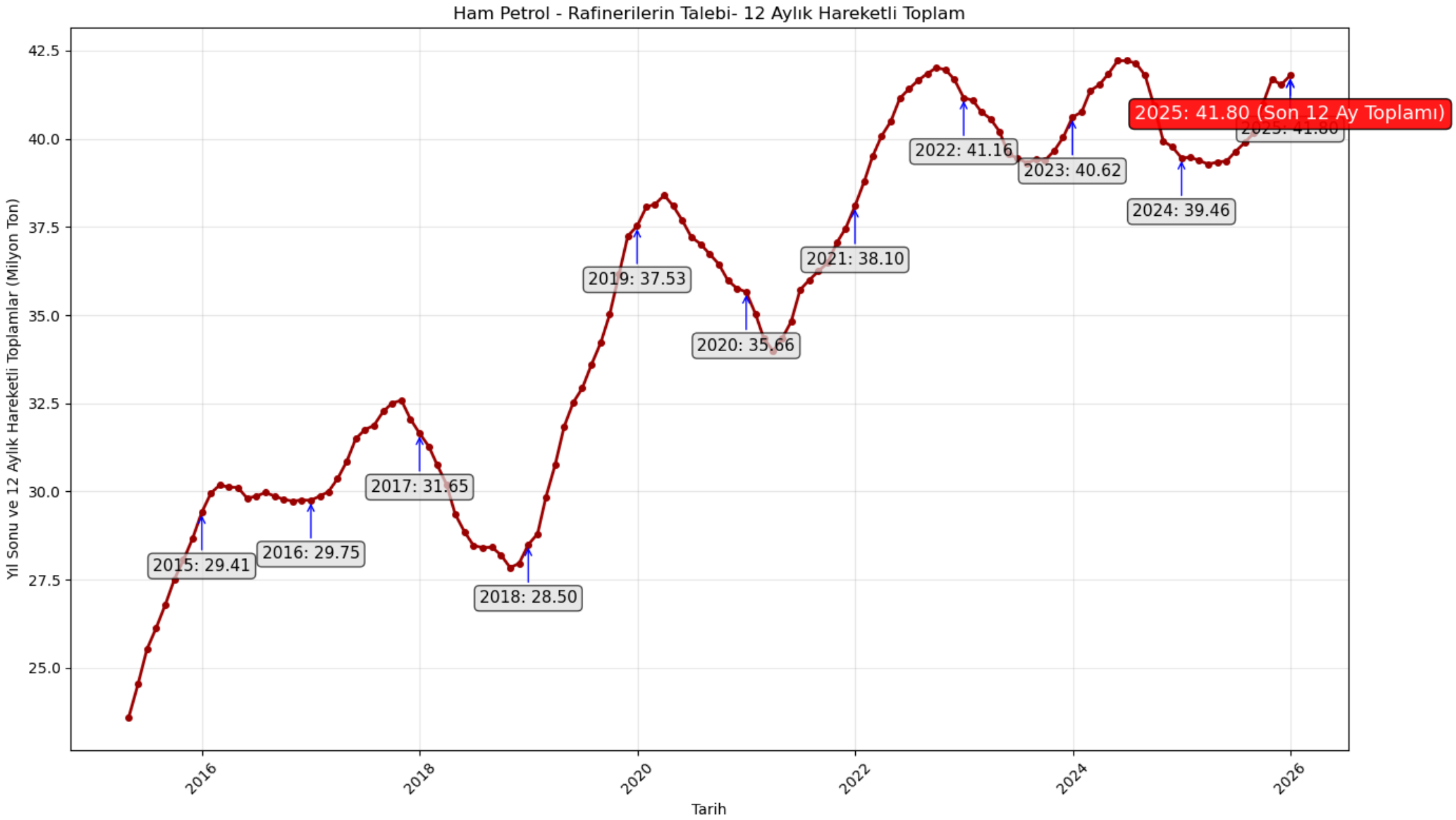
# Nafta Talebi 12 Aylık Toplam



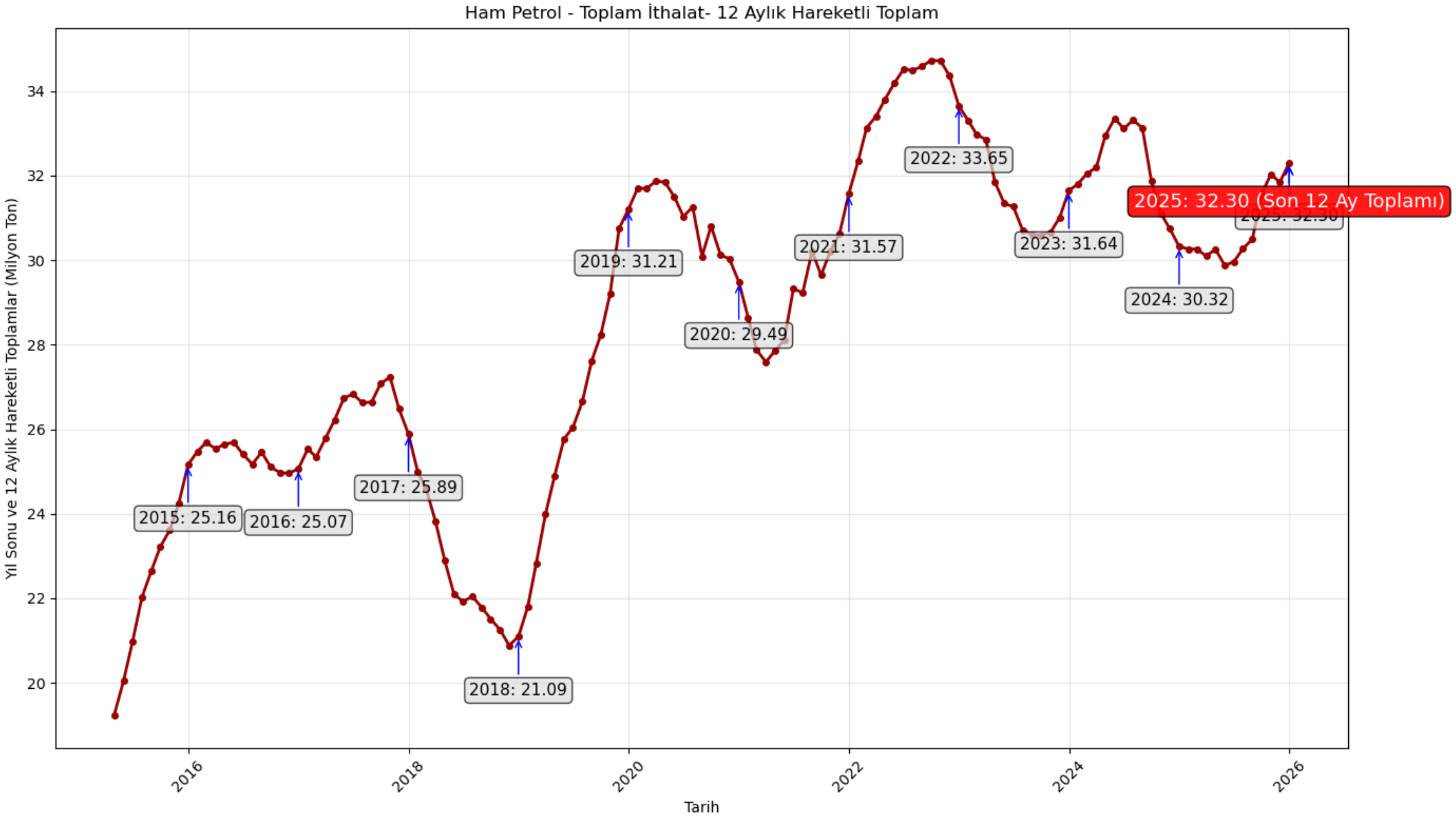
# Yerli ham petrol üretimi 12 Aylık Toplam



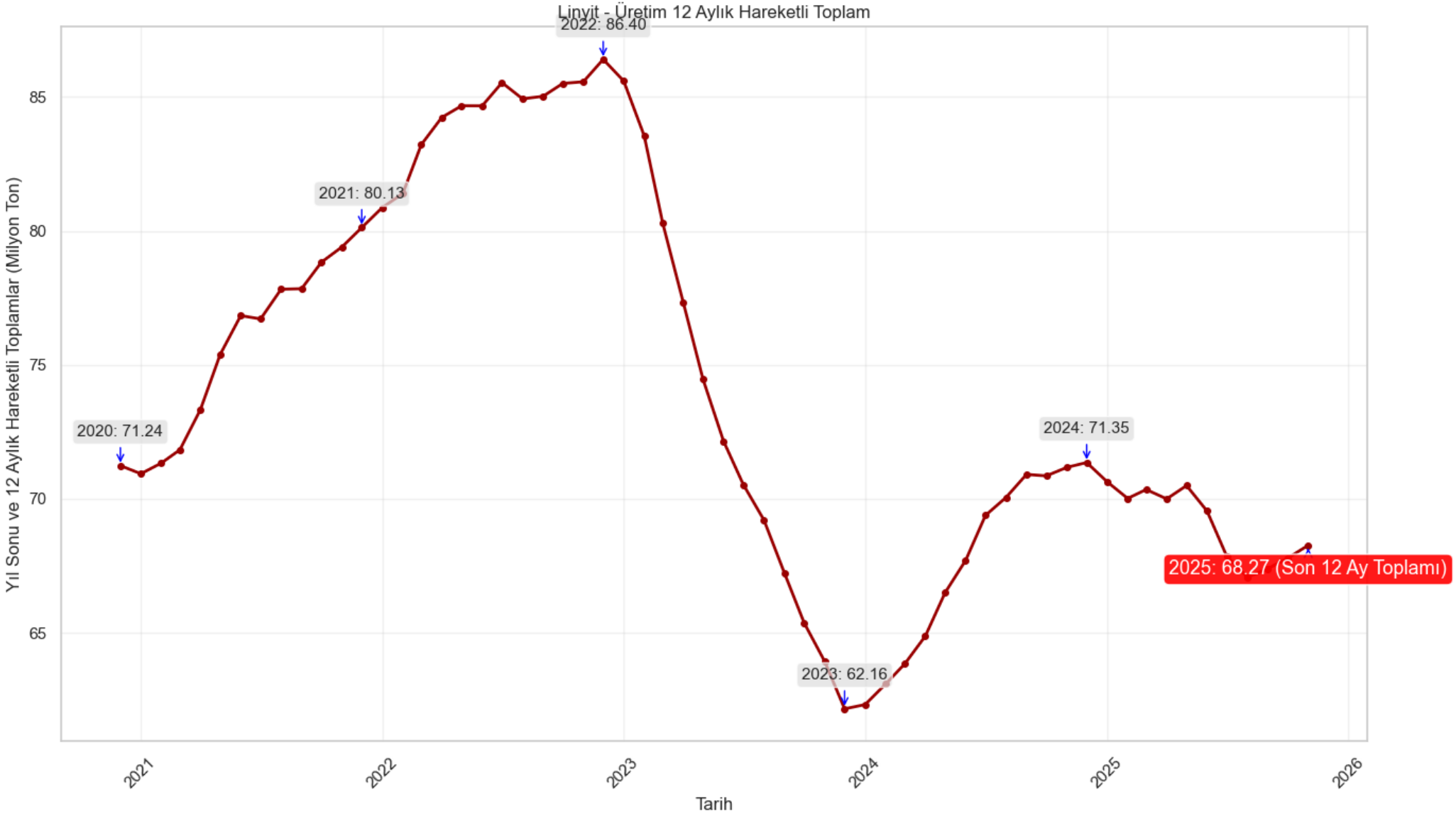
# Rafinerilerin Petrol Talebi - 12 Aylık Toplam



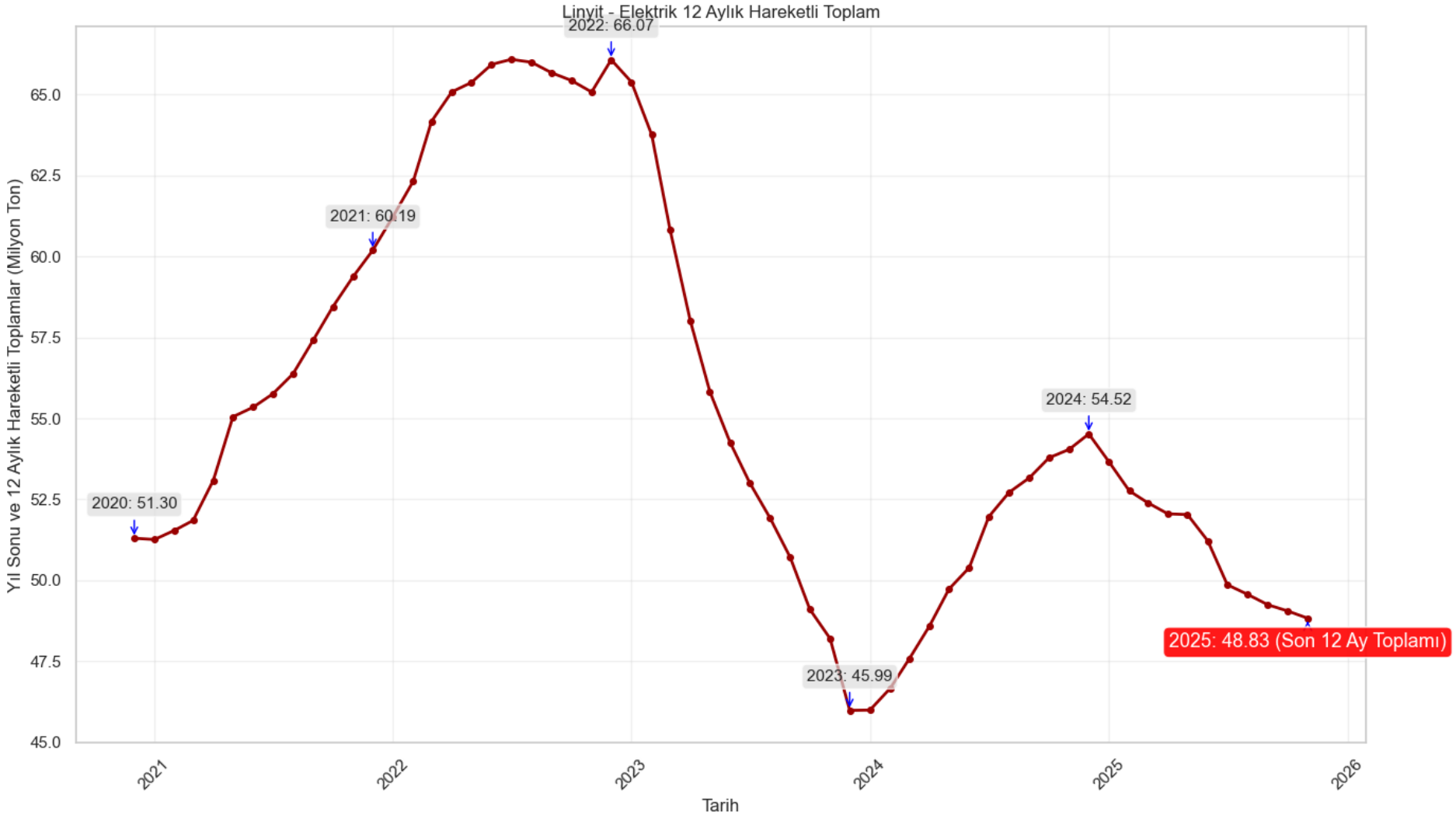
# Ham Petrol İthalatı – 12 Aylık Toplam



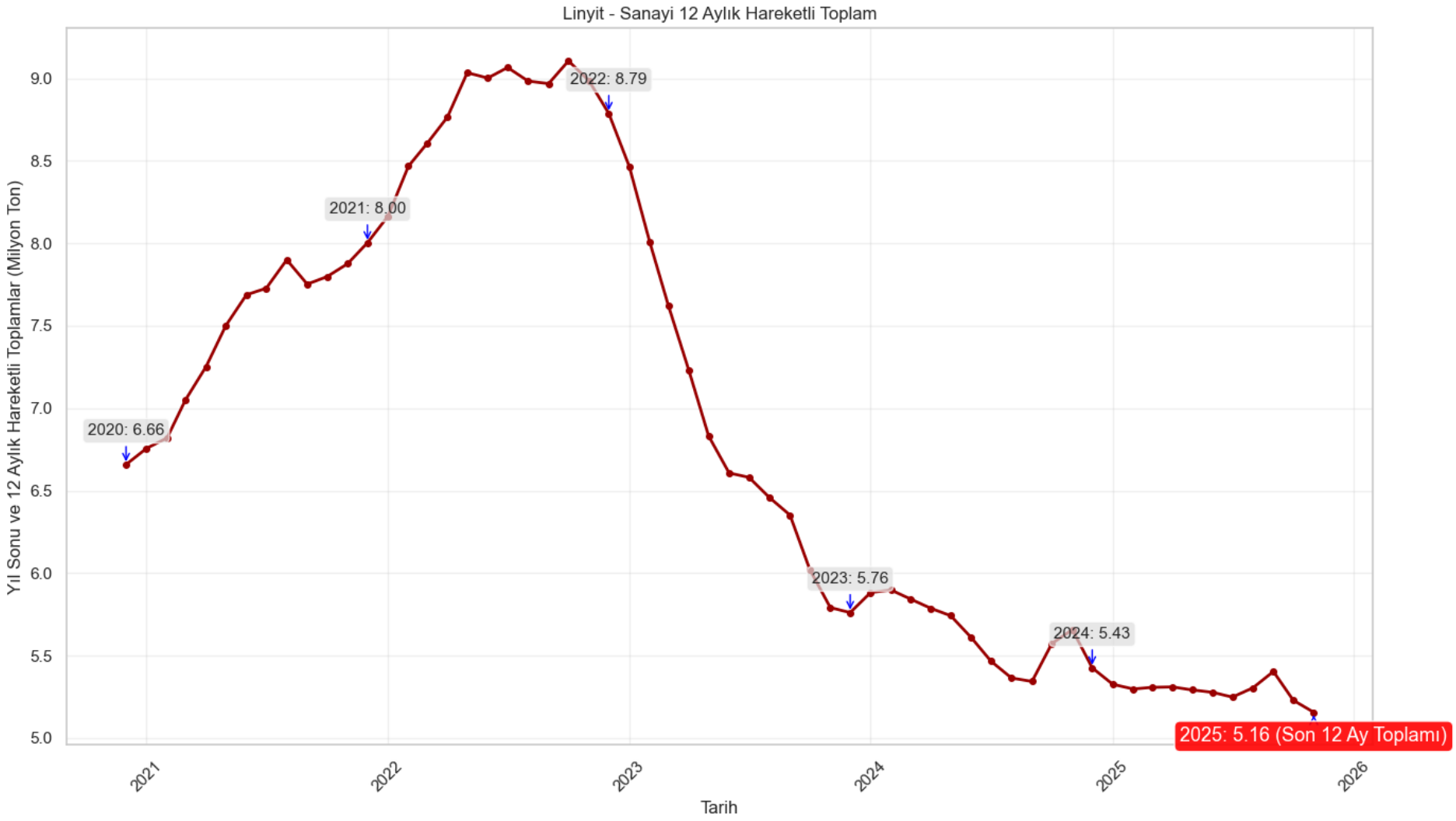
# Linyit Üretiminde 12 Aylık Toplam



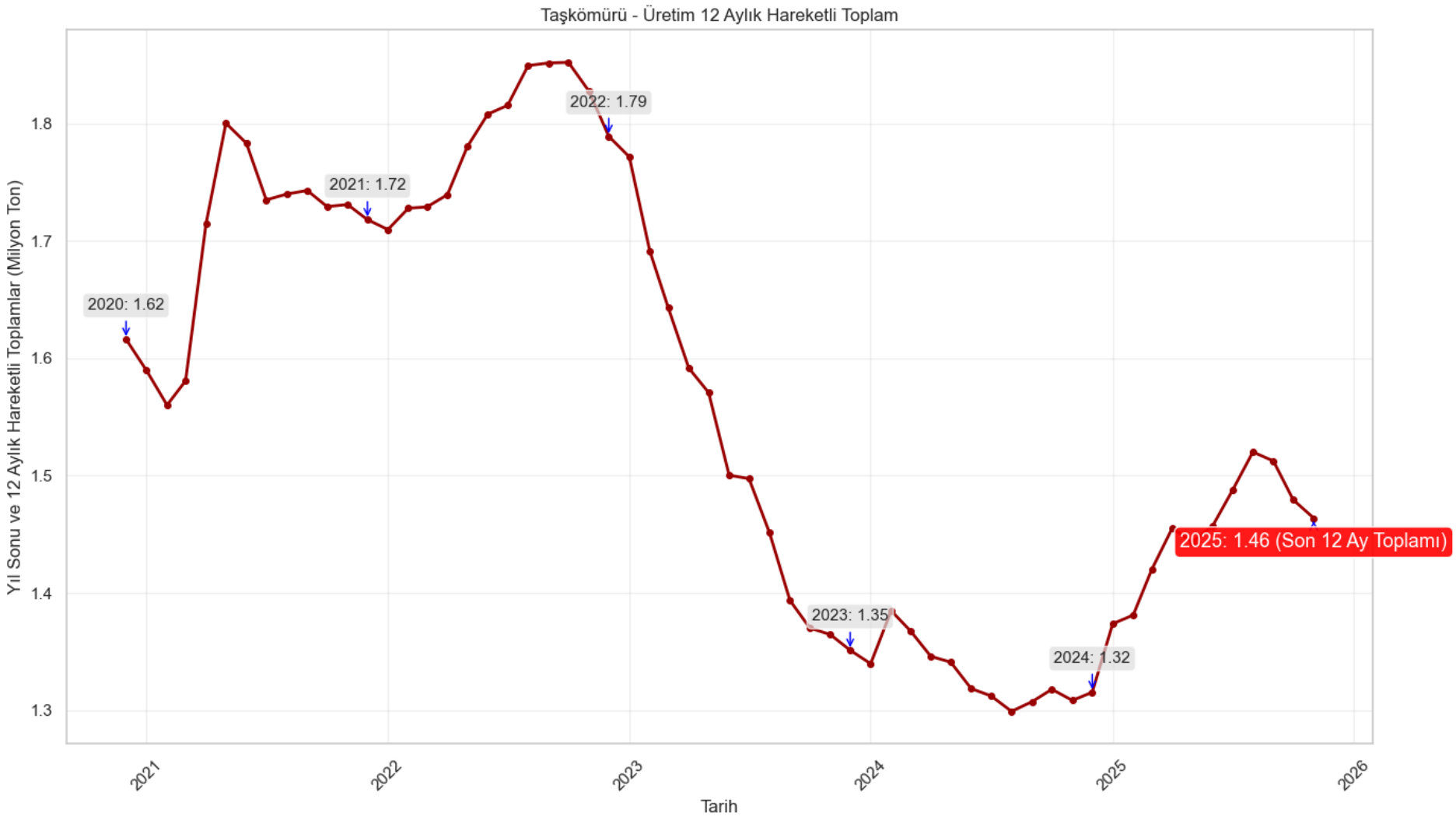
# Linyit - Elektrik Üretimi için 12 Aylık Toplam



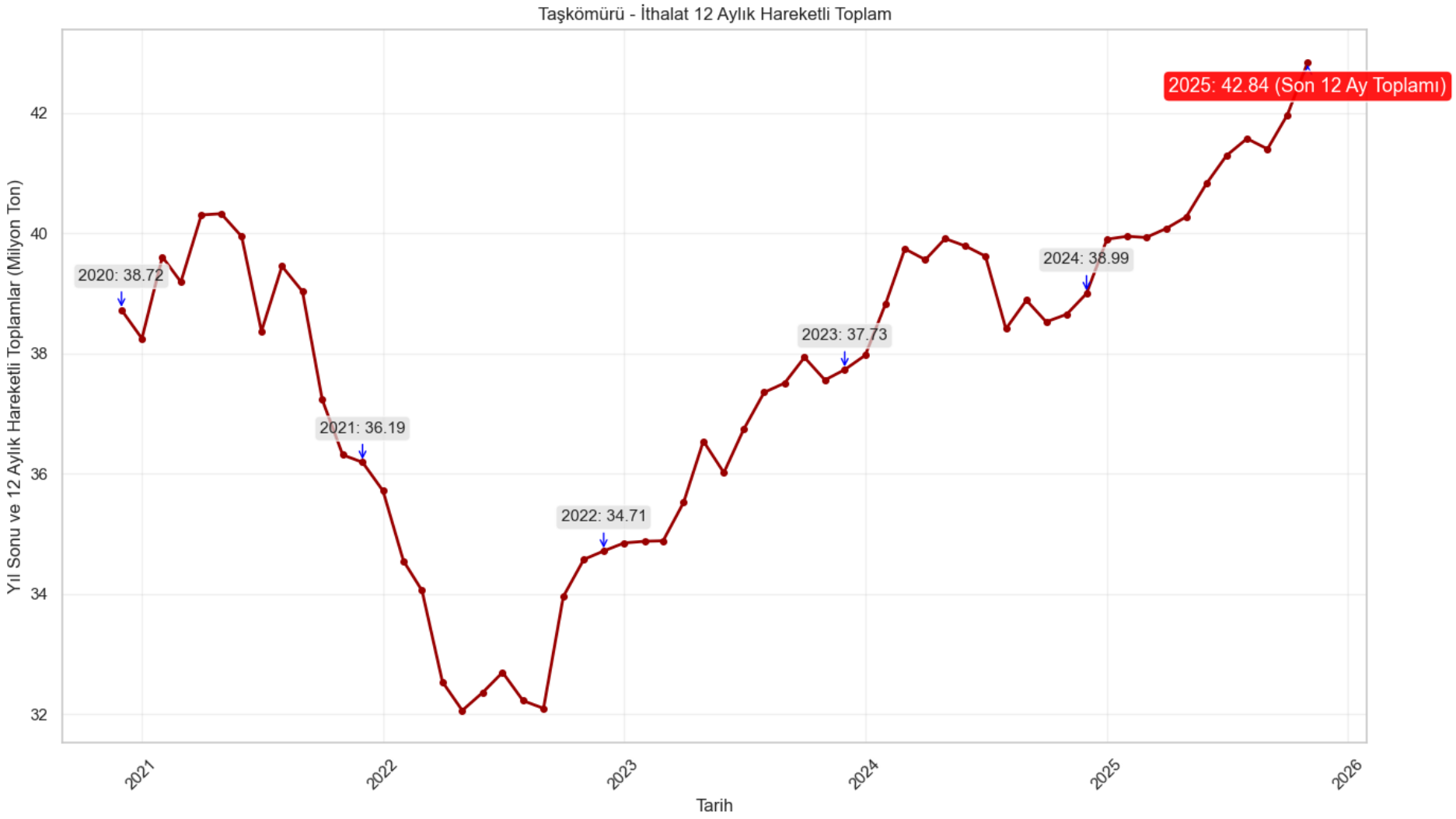
# Linyit – Sanayi Talebinde 12 Aylık Toplam



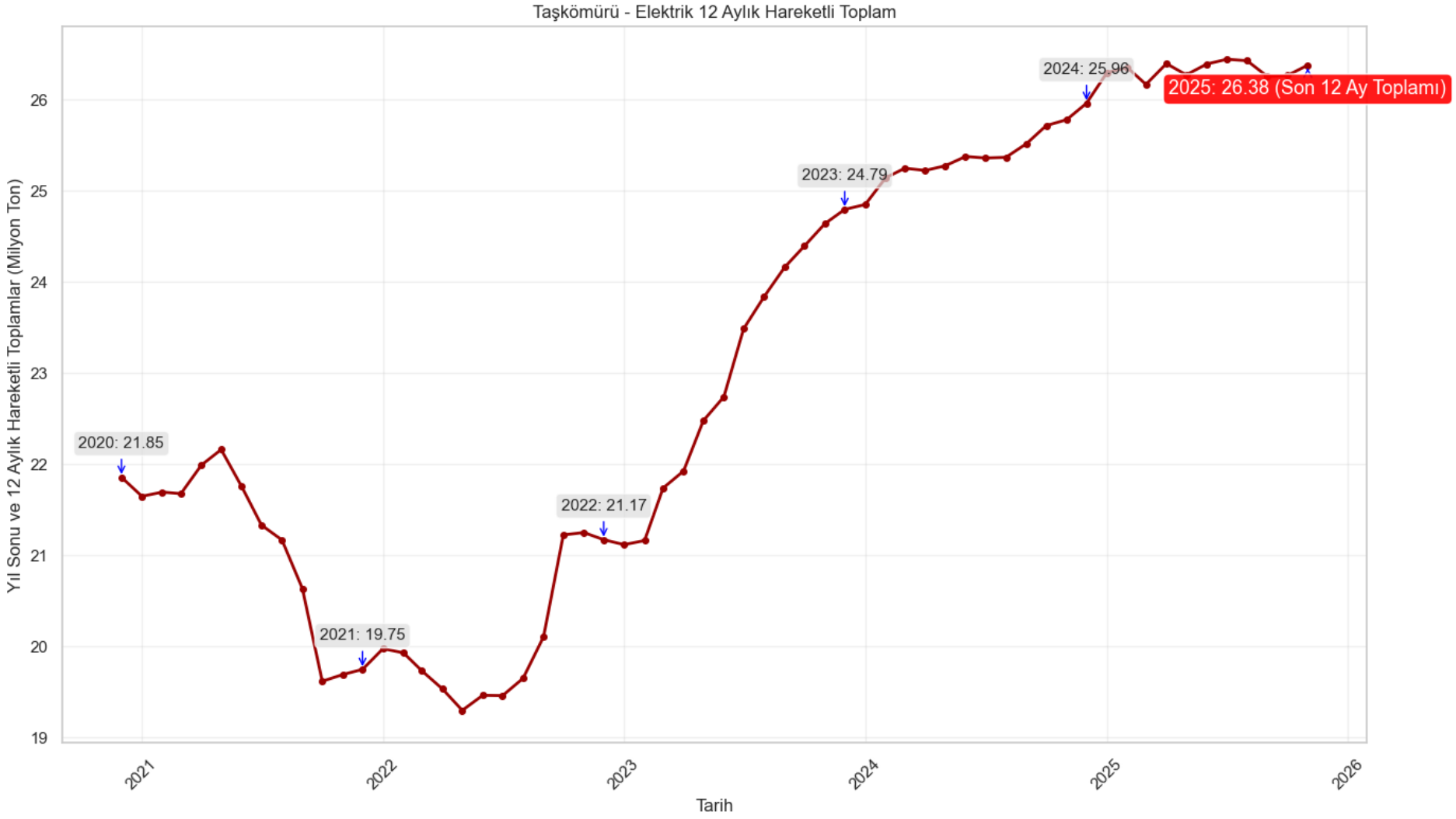
# Taşkömürü Üretiminde 12 Aylık Toplam



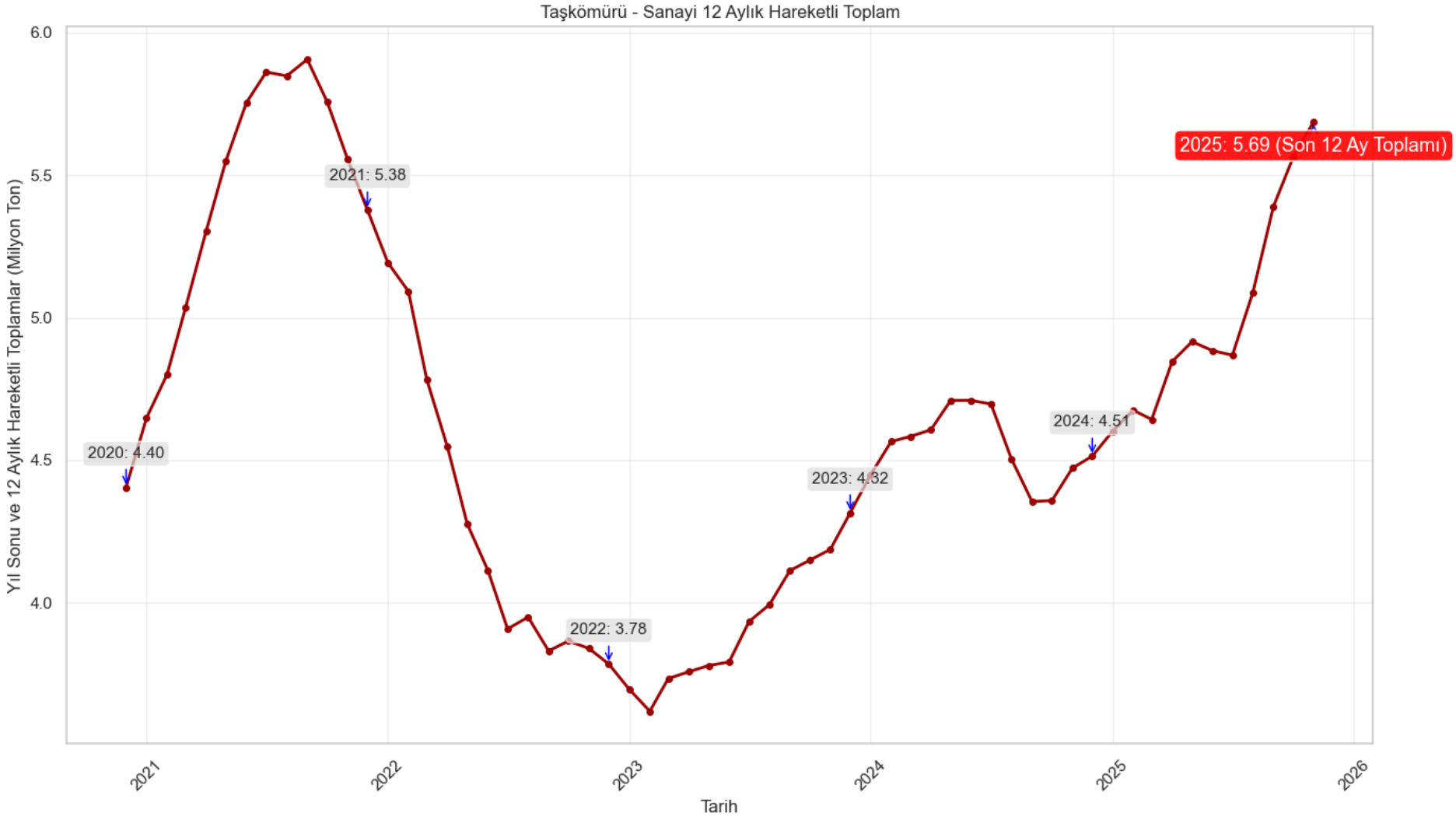
# Taşkömürü İthalatında 12 Aylık Toplam



# Taşkömürü – Santrallerin Talebi 12 Aylık Toplam



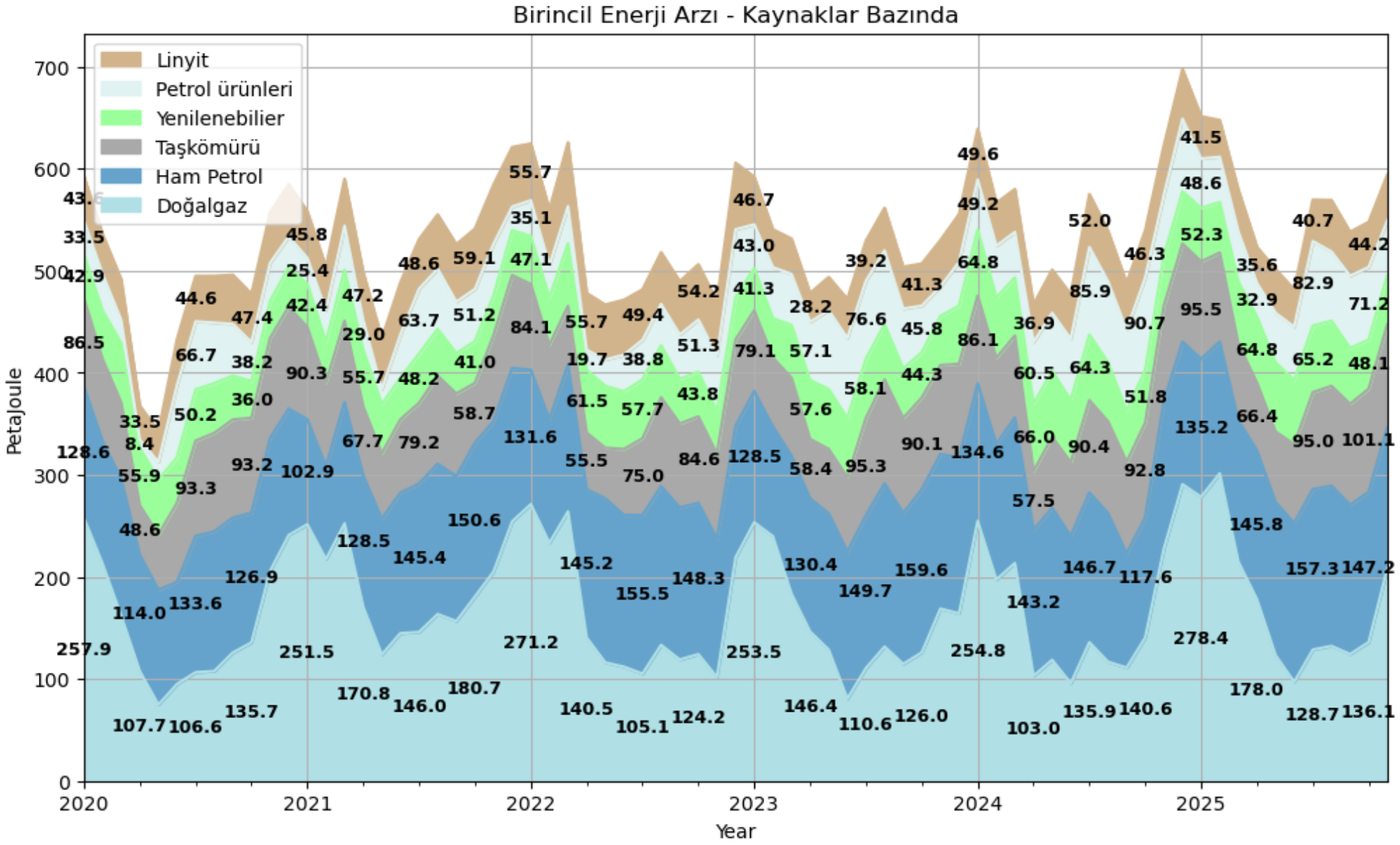
# Taşkömürü – Sanayi Talebi 12 Aylık Toplam



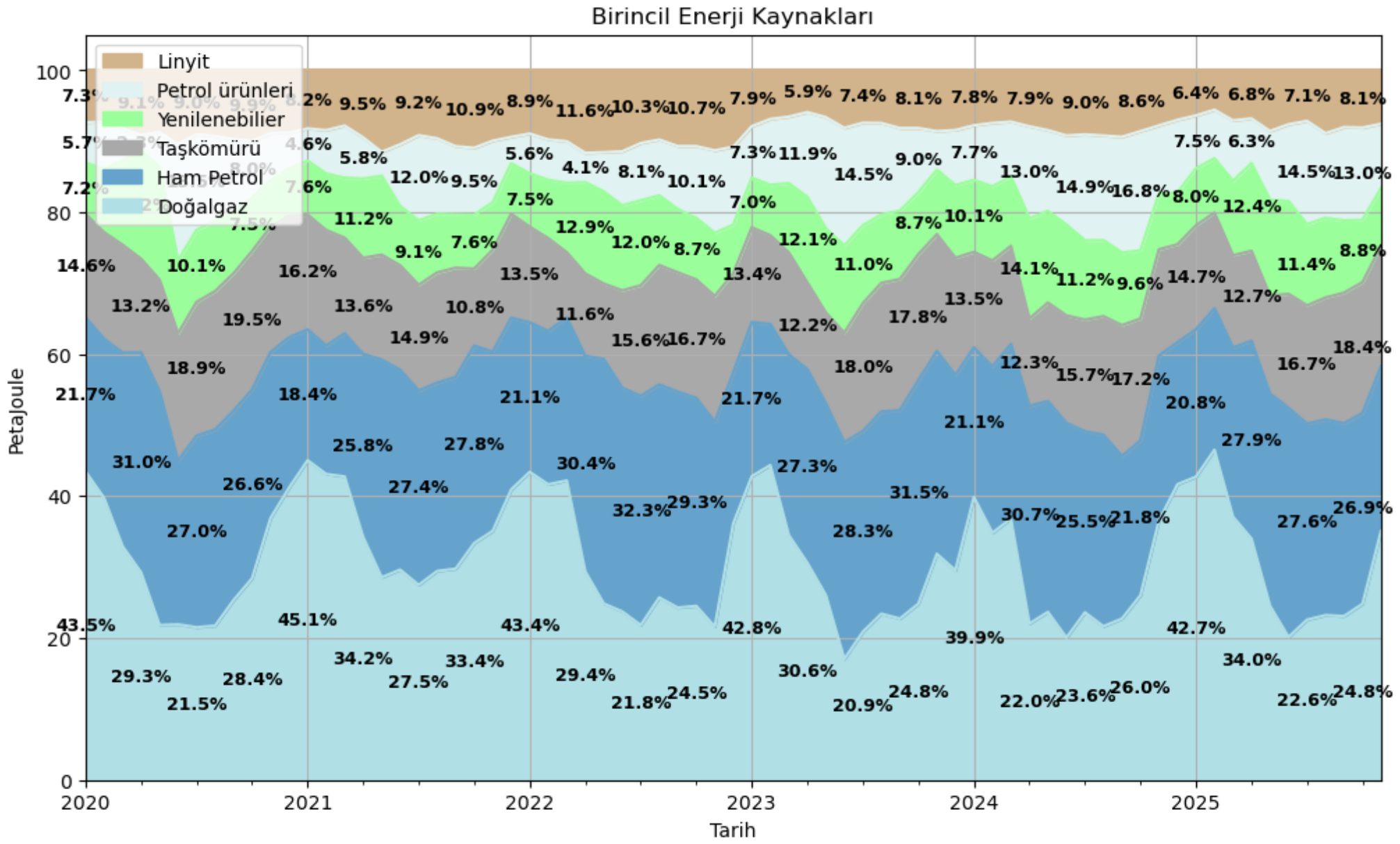
# Enerji Dengesi

Başa dön

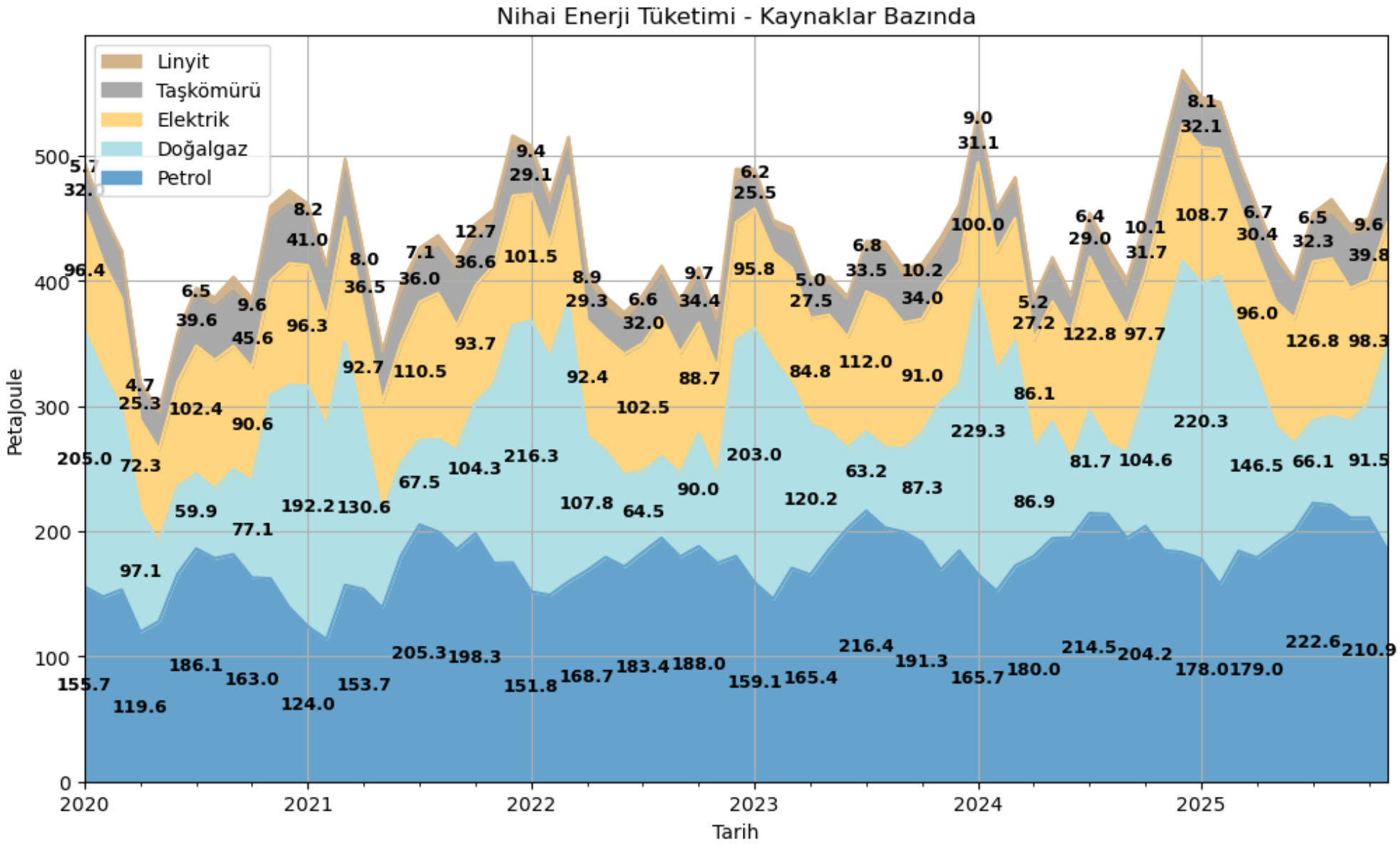
# Aylara Göre Birincil Enerji Arzı (PJ)



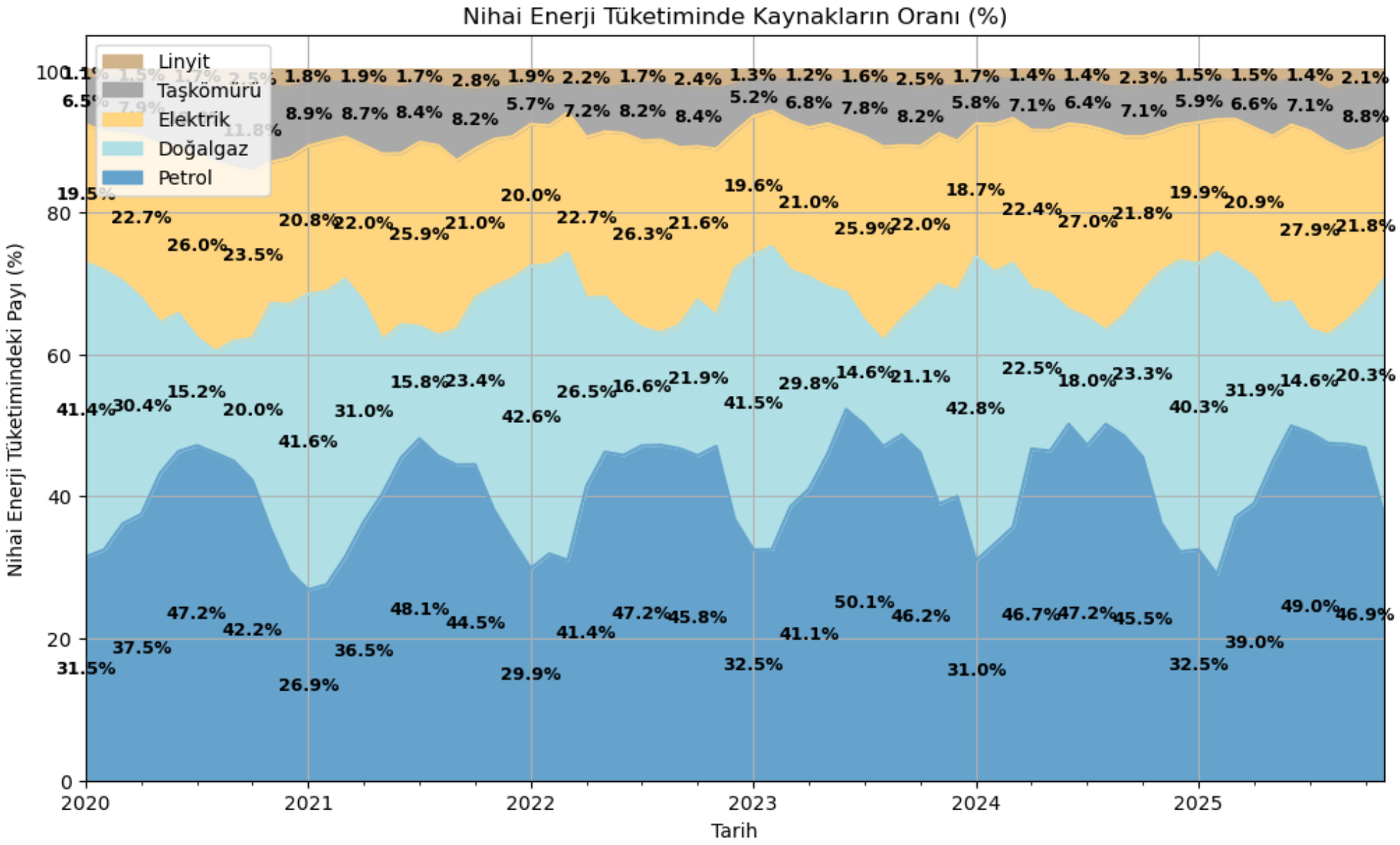
# Aylara Göre Birincil Enerji Arzı (Oranlar)



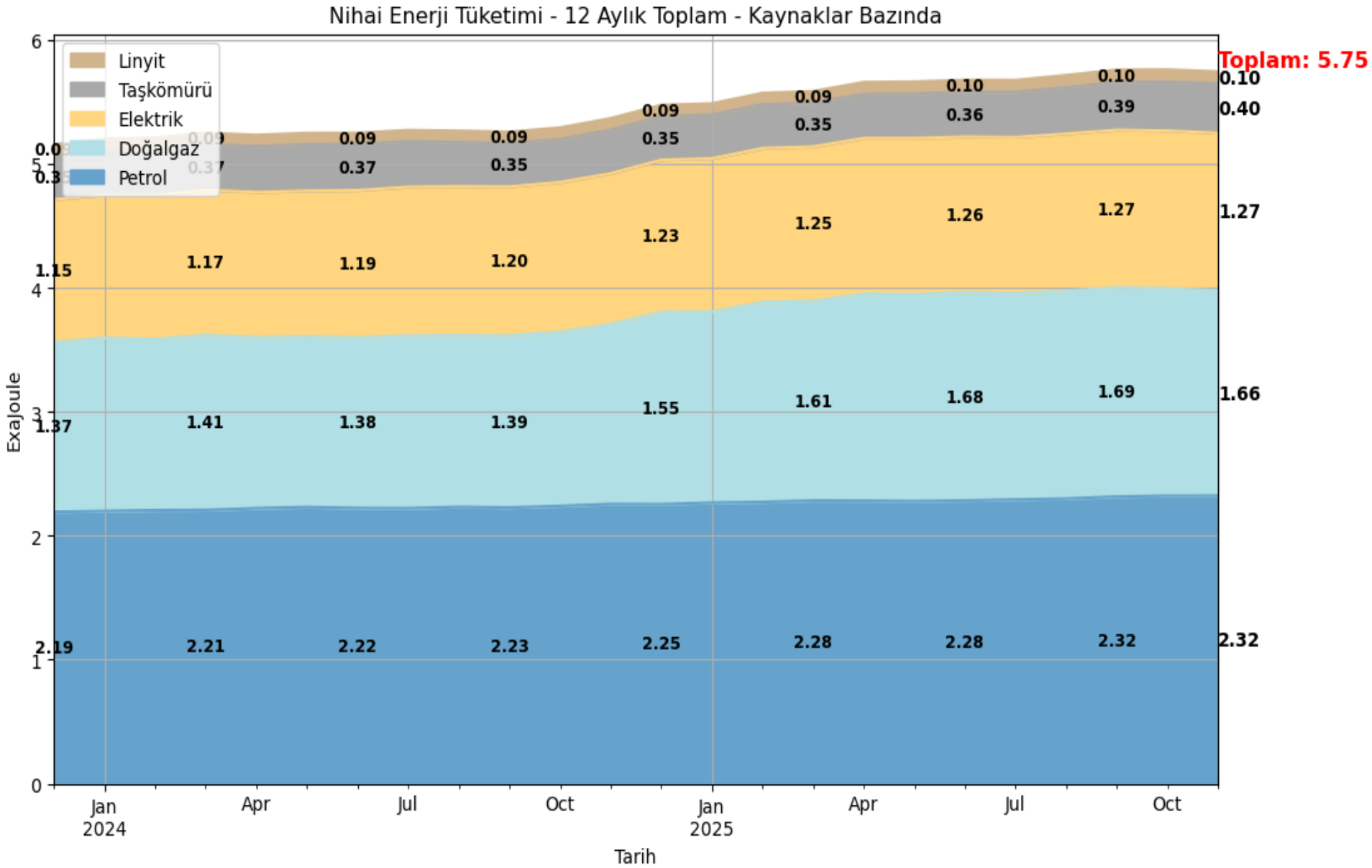
# Aylara Göre Nihai Enerji Tüketimi



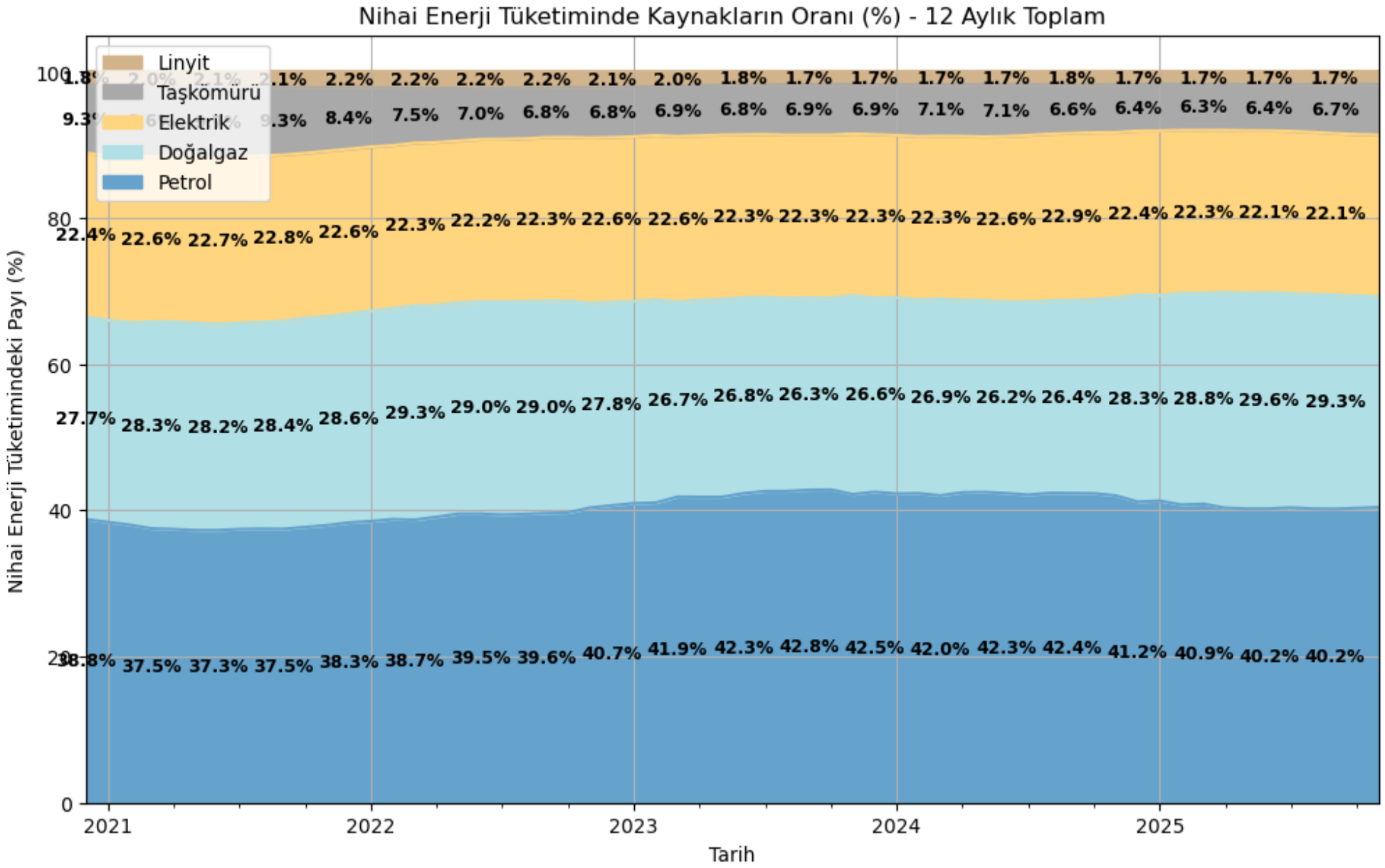
# Aylara Göre Nihai Enerji Tüketiminde Kaynakların Oranı



# Nihai Enerji Tüketimi – 12 Aylık Toplamlar



# Nihai Enerji Tüketimi - 12 Aylık Toplamların Payı



# Elektrik

Başa dön

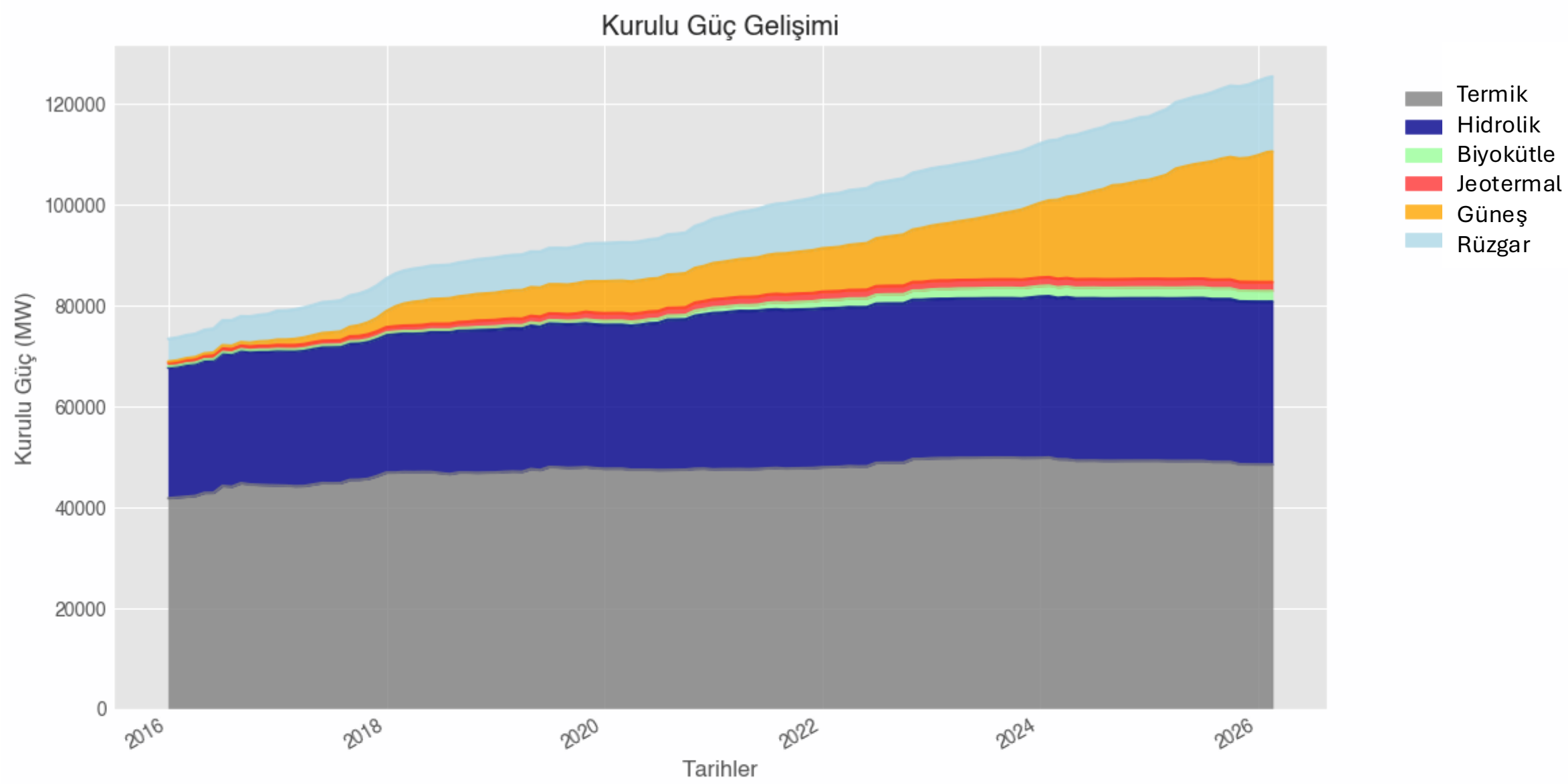
# Kurulu Güç Gelişimi ve Artışı

| Tarih | Doğalgaz | Linyit | İthal Kömür | Biyokütle | Termik Toplam | Jeotermal | Barajlı | Akarsu | Hidrolik Toplam | Güneş | Rüzgar | Toplam |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2015-12-31 | 24614 | 8821 | 6223 | 265 | 41817 | 624 | 19203 | 6684 | 25887 | 313 | 4523 | 73165 |
| 2016-12-31 | 25253 | 9251 | 7626 | 355 | 44352 | 821 | 19587 | 7100 | 26686 | 1043 | 5754 | 78656 |
| 2017-12-31 | 26271 | 9255 | 8946 | 477 | 46899 | 1064 | 19807 | 7469 | 27275 | 3162 | 6514 | 84914 |
| 2018-12-31 | 25737 | 9586 | 8949 | 644 | 46923 | 1283 | 20616 | 7688 | 28303 | 5385 | 7009 | 88904 |
| 2019-12-31 | 25943 | 10100 | 8977 | 791 | 47667 | 1515 | 20624 | 7894 | 28518 | 6341 | 7593 | 91634 |
| 2020-12-31 | 25442 | 10122 | 8997 | 1103 | 47530 | 1616 | 22907 | 8089 | 30997 | 7182 | 8838 | 96163 |
| 2021-12-31 | 25339 | 10122 | 8994 | 1639 | 47946 | 1676 | 23264 | 8238 | 31502 | 8592 | 10595 | 100312 |
| 2022-12-31 | 25391 | 10194 | 10374 | 1917 | 49724 | 1691 | 23280 | 8287 | 31567 | 10916 | 11386 | 105284 |
| 2023-12-31 | 25361 | 10194 | 10374 | 2080 | 49833 | 1691 | 23650 | 8312 | 31962 | 14762 | 11806 | 111027 |
| 2024-12-31 | 24673 | 10229 | 10404 | 2125 | 49257 | 1728 | 23863 | 8340 | 32203 | 19618 | 12576 | 115382 |
| 2025-12-31 | 23891 | 10239 | 10462 | 2121 | 48502 | 1758 | 23868 | 8426 | 32294 | 25118 | 14774 | 122446 |
| 2026-02-18 | 23914 | 10229 | 10462 | 2117 | 48511 | 1759 | 23868 | 8426 | 32294 | 25861 | 14892 | 123318 |

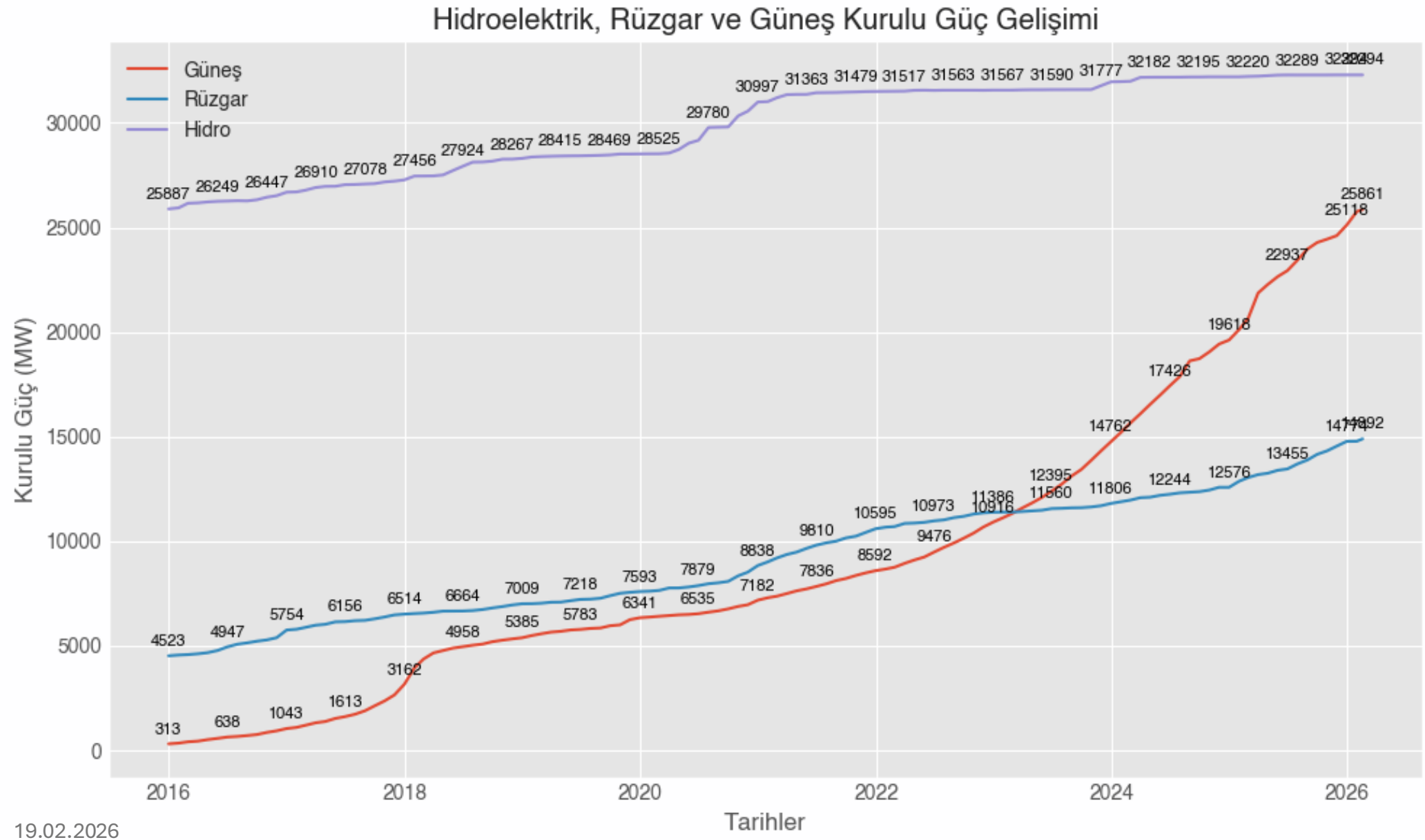
## Kurulu Güç Artışı

| Tarih | Doğalgaz | Linyit | İthal Kömür | Biyokütle | Termik Toplam | Jeotermal | Barajlı | Akarsu | Hidrolik Toplam | Güneş | Rüzgar | Toplam |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2016-12-31 | 639.0 | 430.0 | 1403.0 | 90.0 | 2535.0 | 197.0 | 384.0 | 416.0 | 799.0 | 730.0 | 1231.0 | 5491.0 |
| 2017-12-31 | 1018.0 | 4.0 | 1320.0 | 122.0 | 2547.0 | 243.0 | 220.0 | 369.0 | 589.0 | 2119.0 | 760.0 | 6258.0 |
| 2018-12-31 | -534.0 | 331.0 | 3.0 | 167.0 | 24.0 | 219.0 | 809.0 | 219.0 | 1028.0 | 2223.0 | 495.0 | 3990.0 |
| 2019-12-31 | 206.0 | 514.0 | 28.0 | 147.0 | 744.0 | 232.0 | 8.0 | 206.0 | 215.0 | 956.0 | 584.0 | 2730.0 |
| 2020-12-31 | -501.0 | 22.0 | 20.0 | 312.0 | -137.0 | 101.0 | 2283.0 | 195.0 | 2479.0 | 841.0 | 1245.0 | 4529.0 |
| 2021-12-31 | -103.0 | 0.0 | -3.0 | 536.0 | 416.0 | 60.0 | 357.0 | 149.0 | 505.0 | 1410.0 | 1757.0 | 4149.0 |
| 2022-12-31 | 52.0 | 72.0 | 1380.0 | 278.0 | 1778.0 | 15.0 | 16.0 | 49.0 | 65.0 | 2324.0 | 791.0 | 4972.0 |
| 2023-12-31 | -30.0 | 0.0 | 0.0 | 163.0 | 109.0 | 0.0 | 370.0 | 25.0 | 395.0 | 3846.0 | 420.0 | 5743.0 |
| 2024-12-31 | -688.0 | 35.0 | 30.0 | 45.0 | -576.0 | 37.0 | 213.0 | 28.0 | 241.0 | 4856.0 | 770.0 | 4355.0 |
| 2025-12-31 | -782.0 | 10.0 | 58.0 | -4.0 | -755.0 | 30.0 | 5.0 | 86.0 | 91.0 | 5500.0 | 2198.0 | 7064.0 |
| 2026-02-18 | 23.0 | -10.0 | 0.0 | -4.0 | 9.0 | 1.0 | 0.0 | 0.0 | 0.0 | 743.0 | 118.0 | 872.0 |

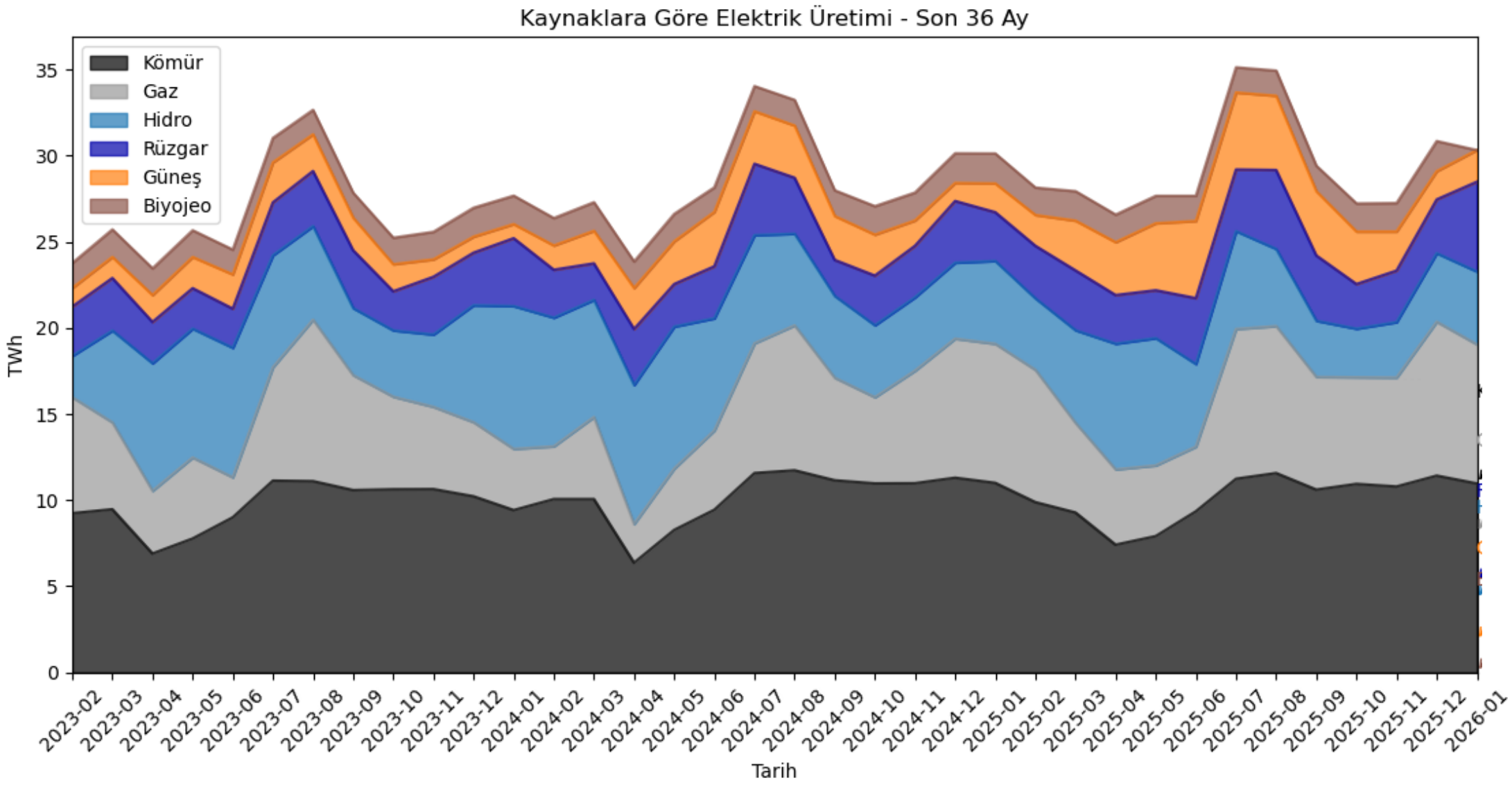
# Kurulu Güç Gelişimi



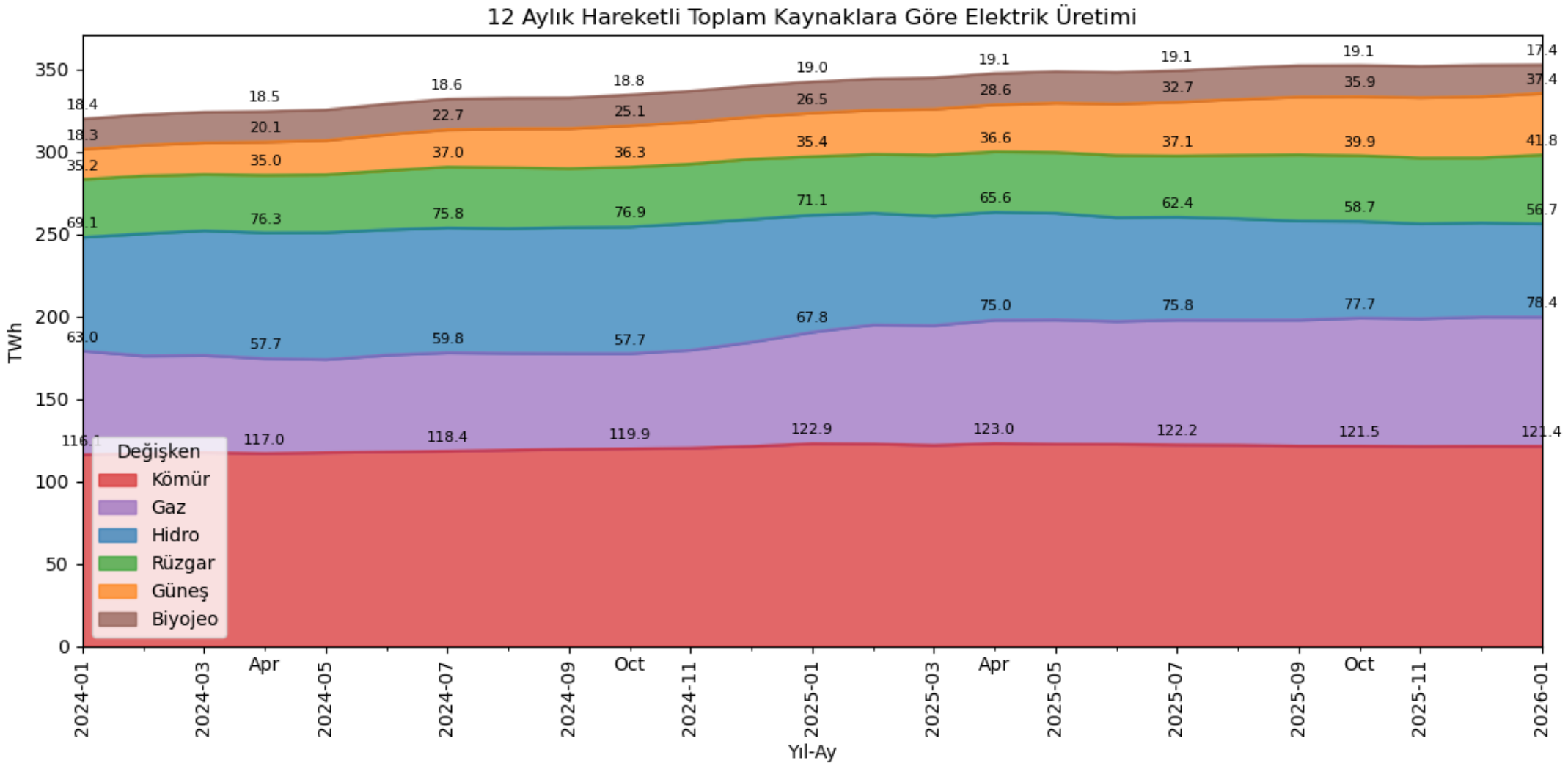
# Hidroelektrik, Rüzgar ve Güneş'te Kurulu Güç Artışı



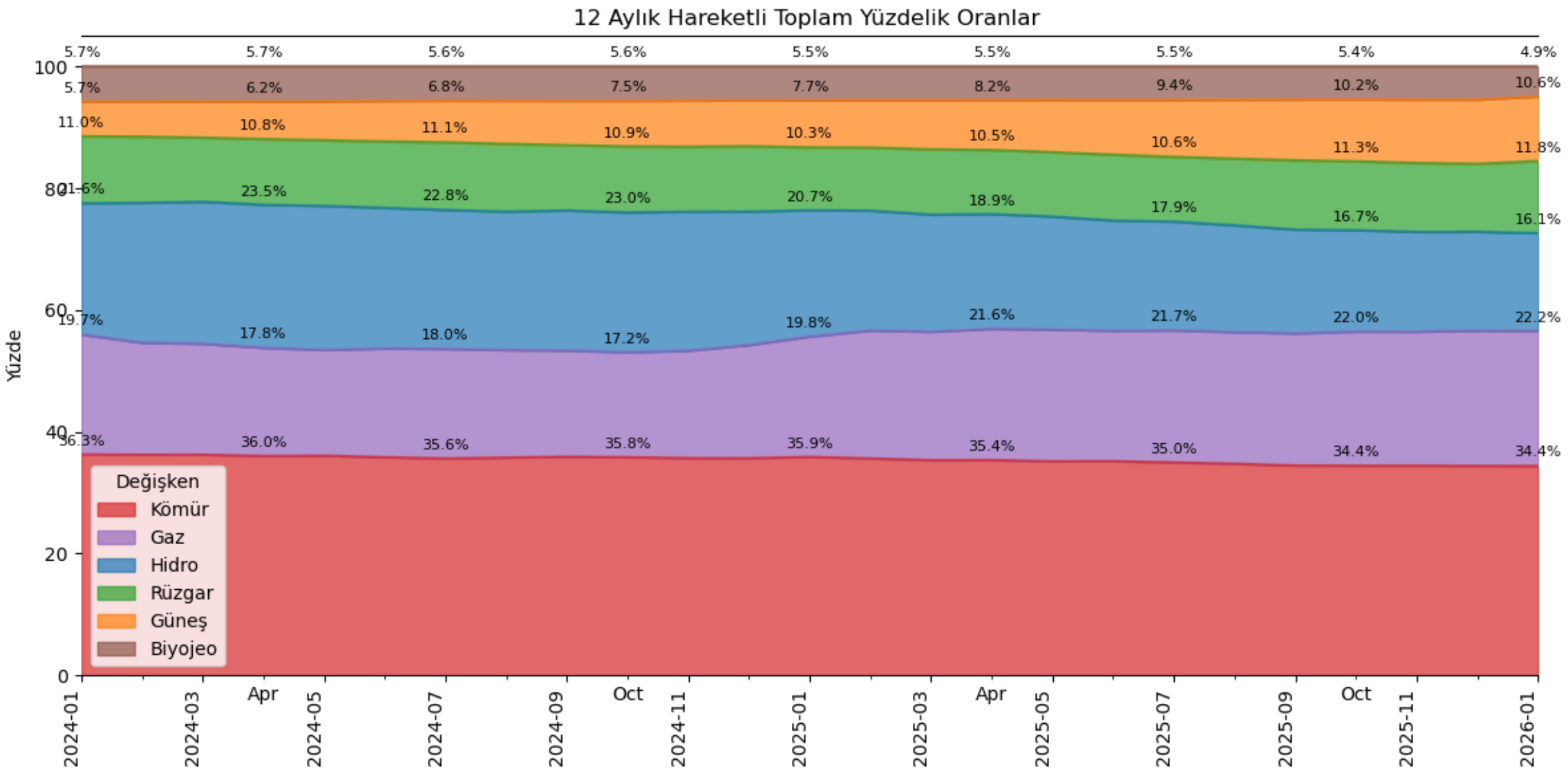
# Elektrik Üretimi – Kaynaklara Göre



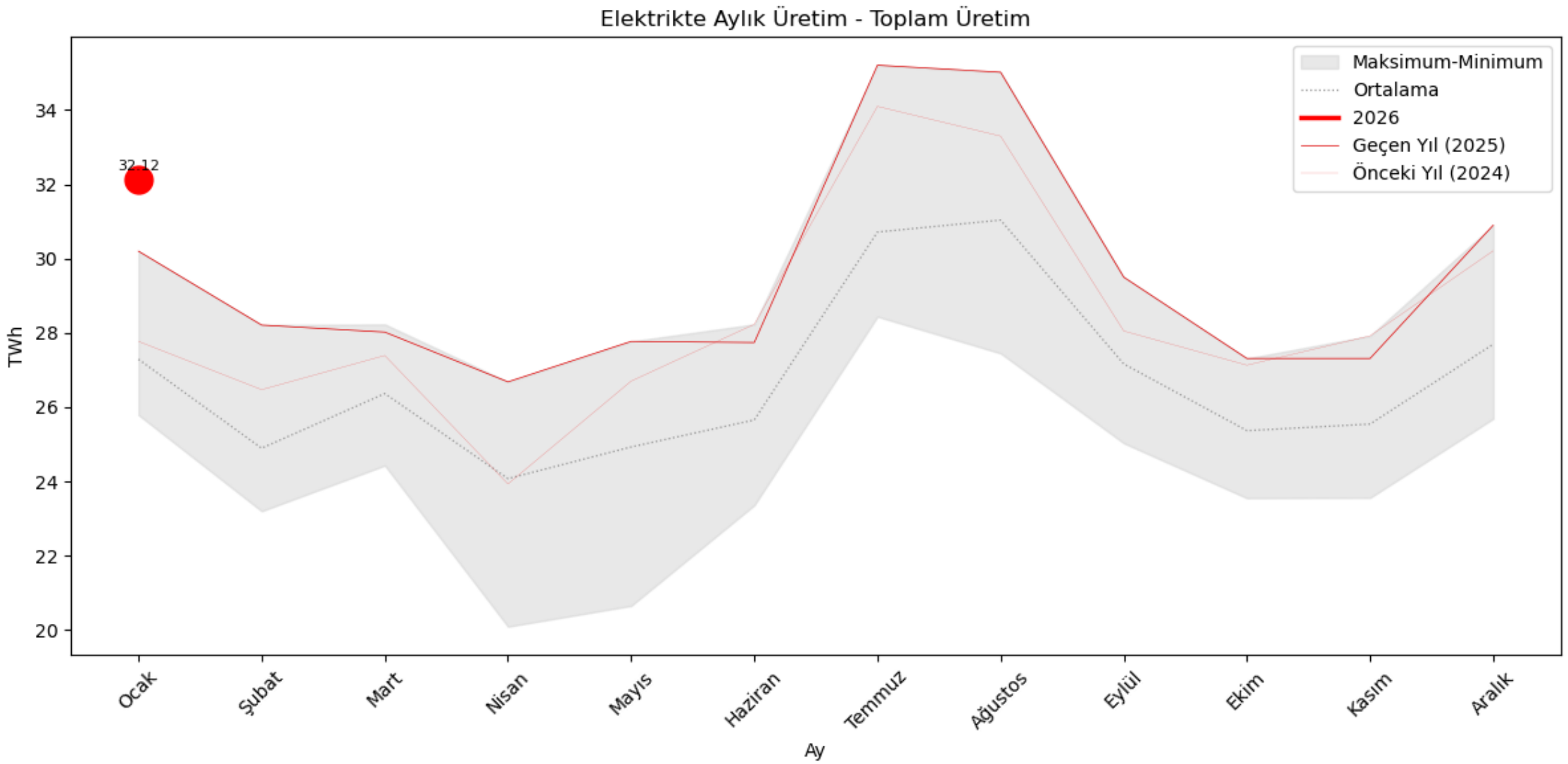
# Yıllık Toplam (12 Ay Hareketli) Kaynaklar



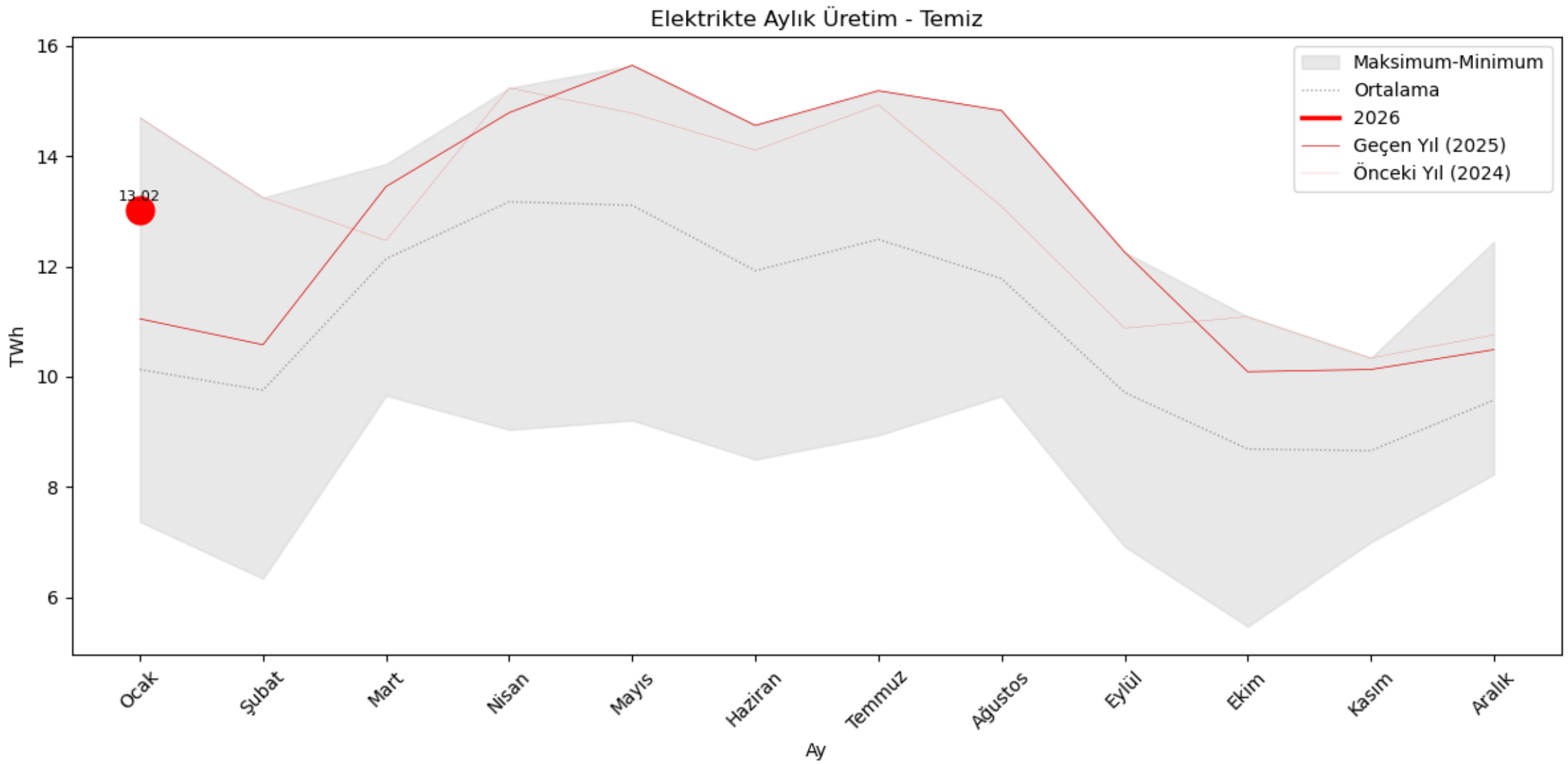
# Yıllık Oranlar (12 Ay Hareketli) Kaynaklar



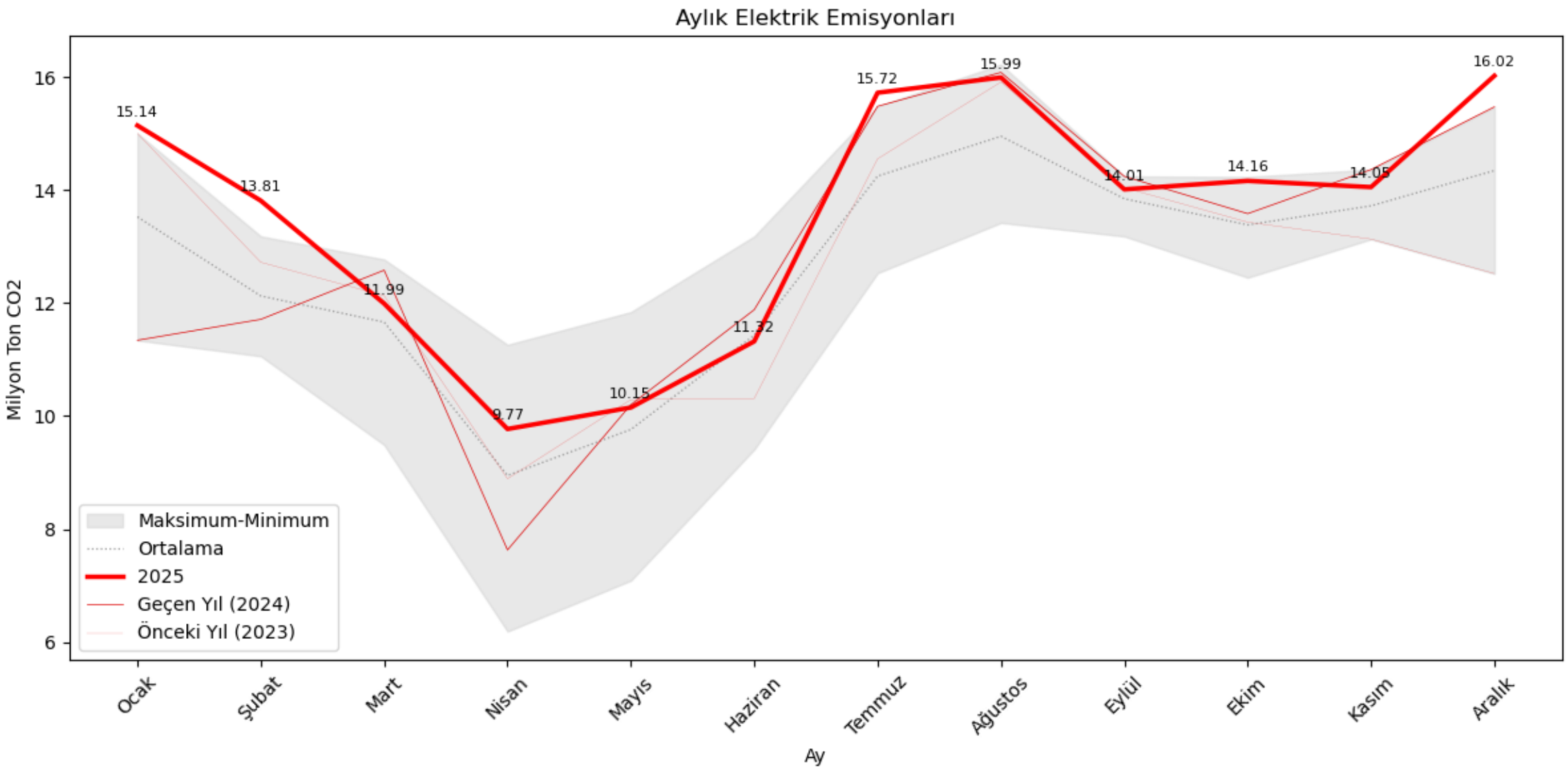
# Aylara Göre Toplam Elektrik Üretimi



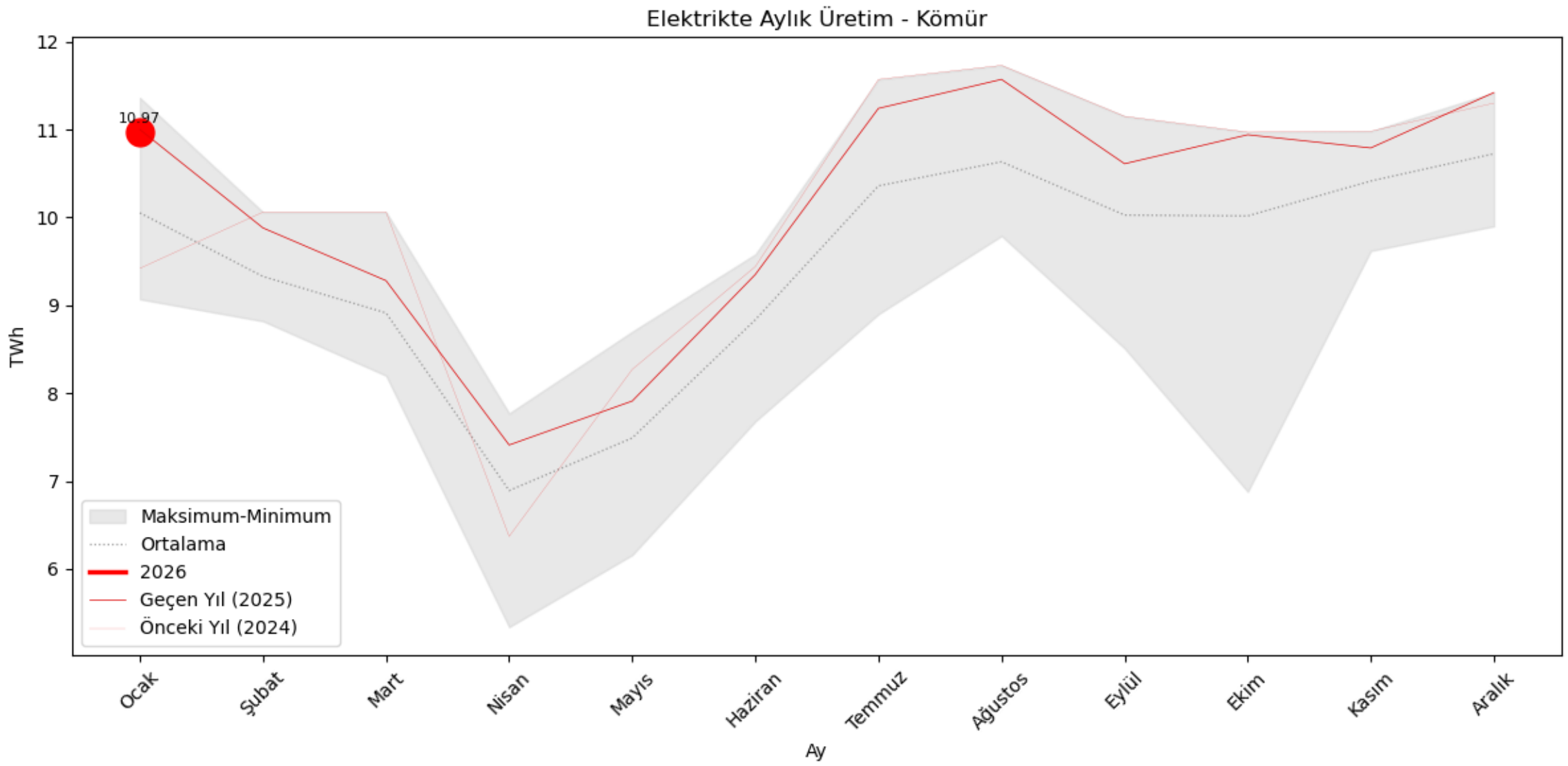
# Aylara Göre Temiz Kaynaklardan Elektrik Üretimi



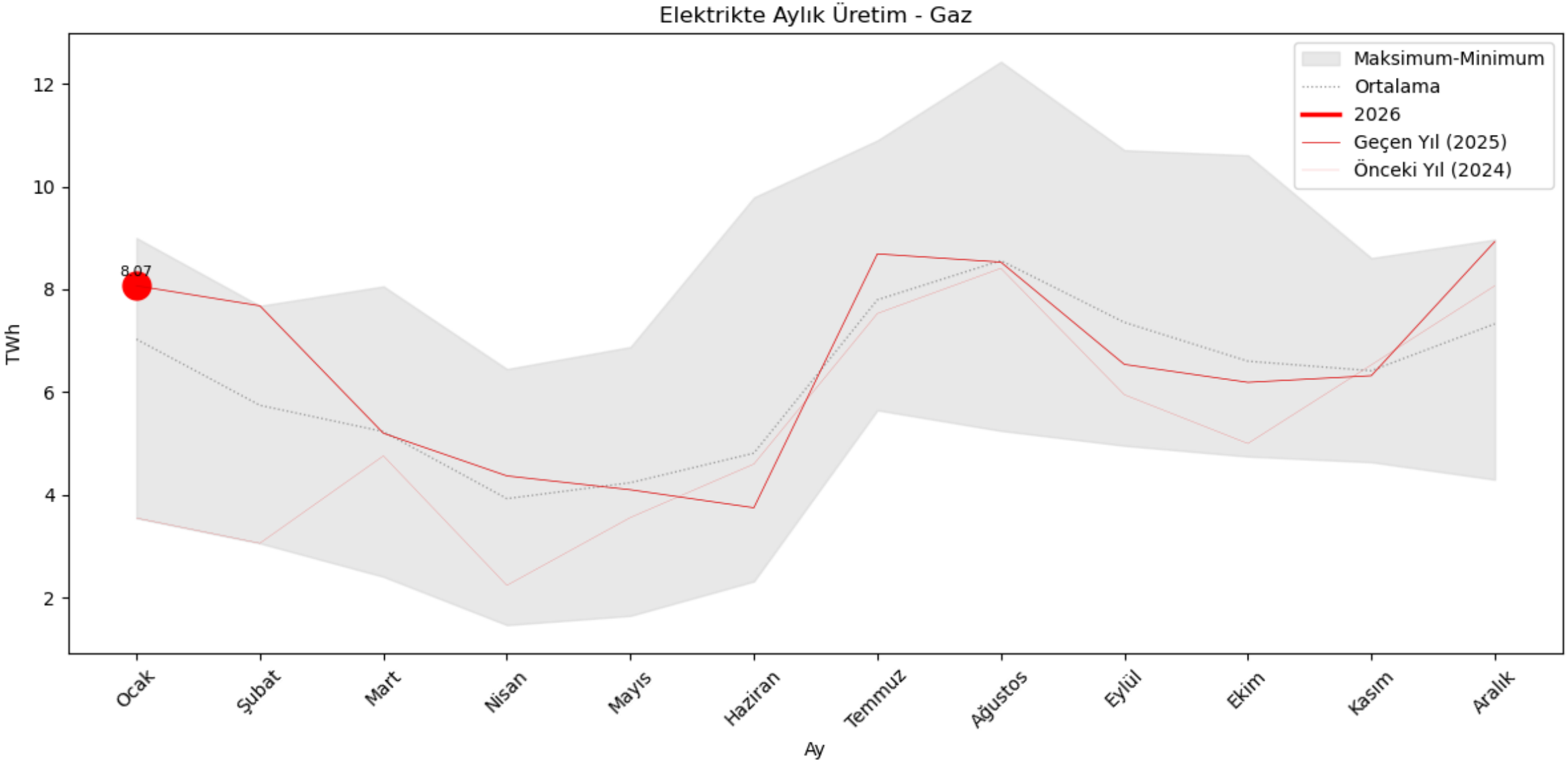
# Aylara Göre Fosil Kaynaklardan Elektrik Üretimi



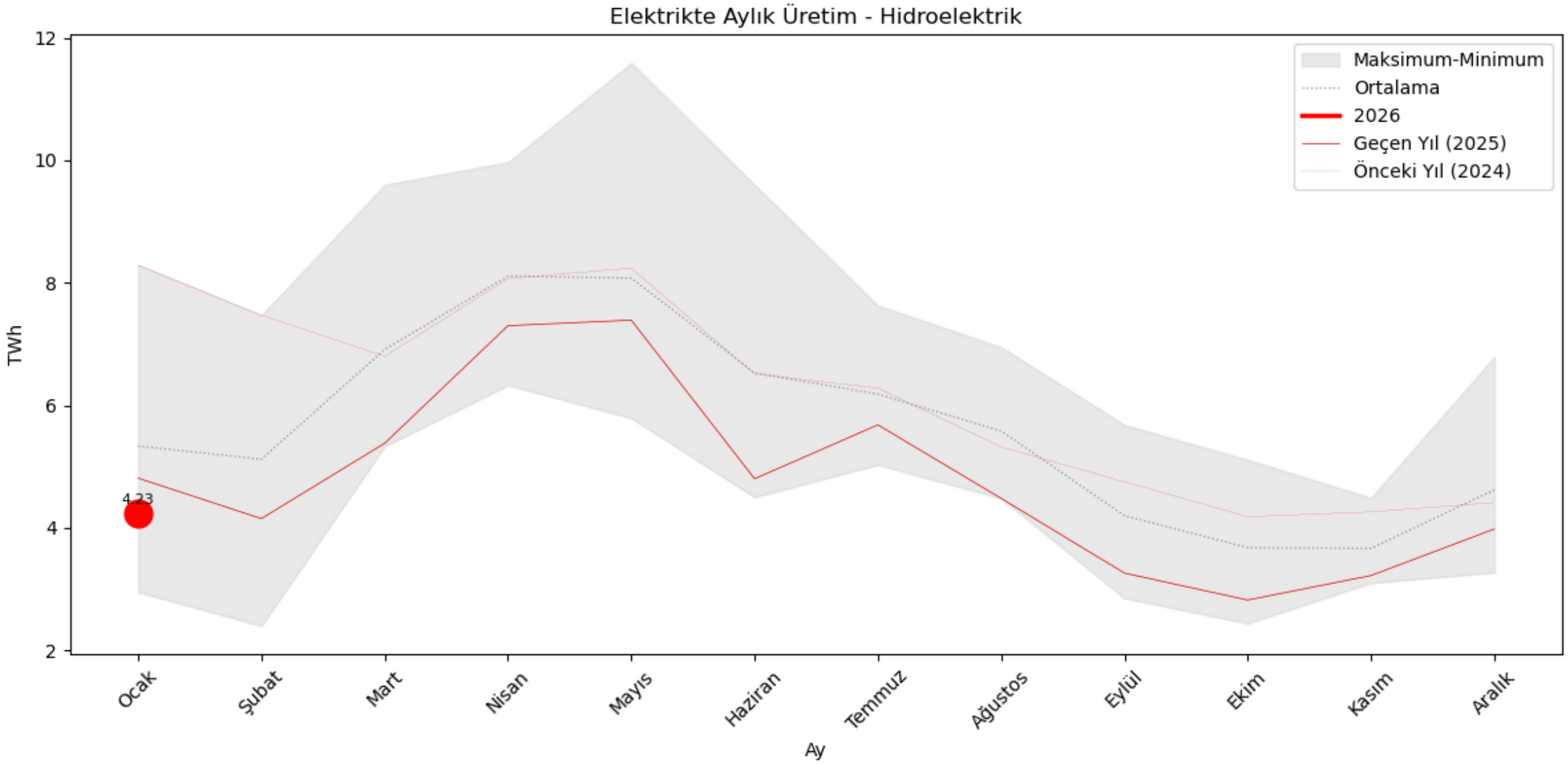
# Aylara Göre Kömürden Elektrik Üretimi



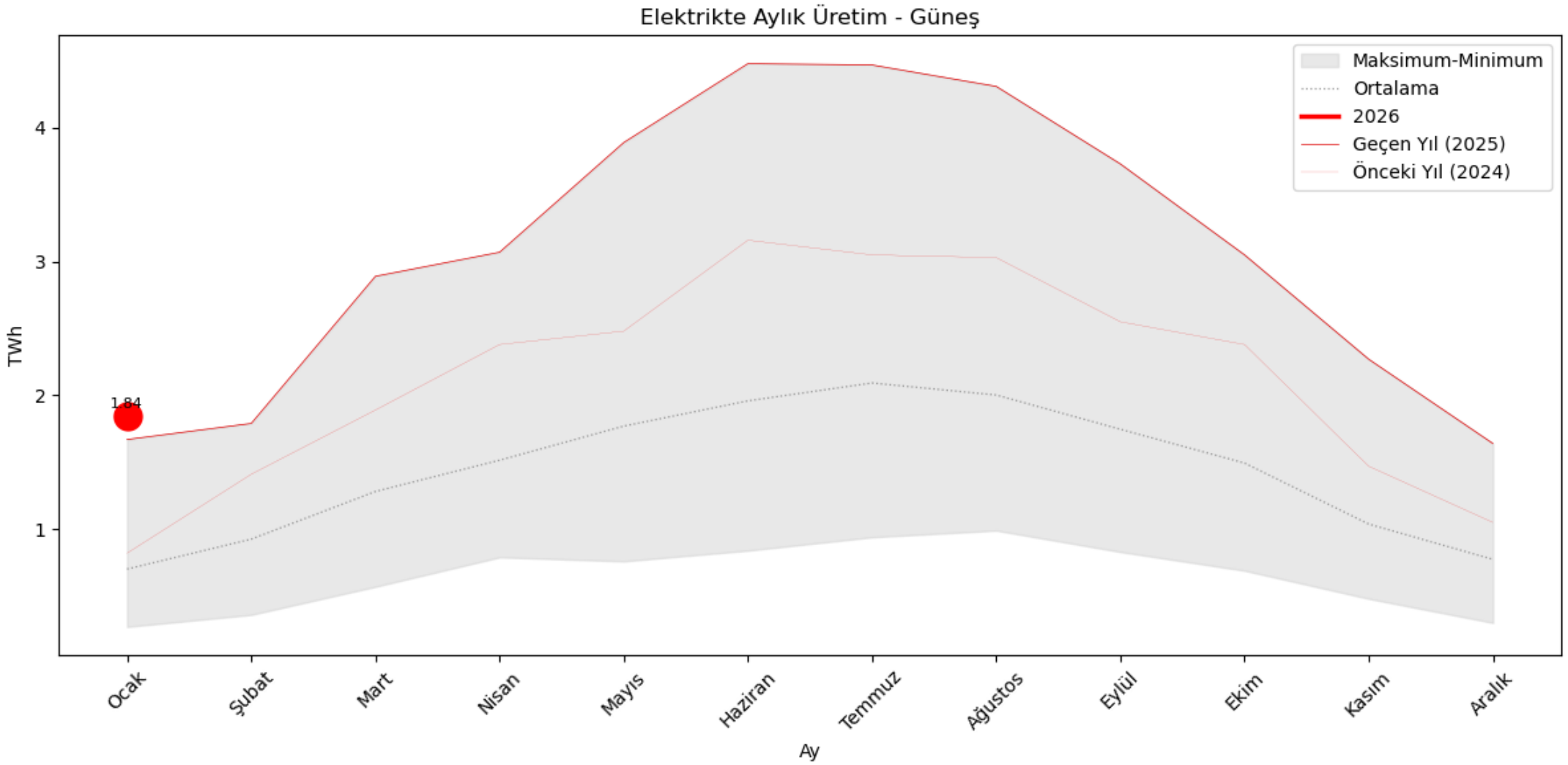
# Aylara Göre Doğalgazdan Elektrik Üretimi



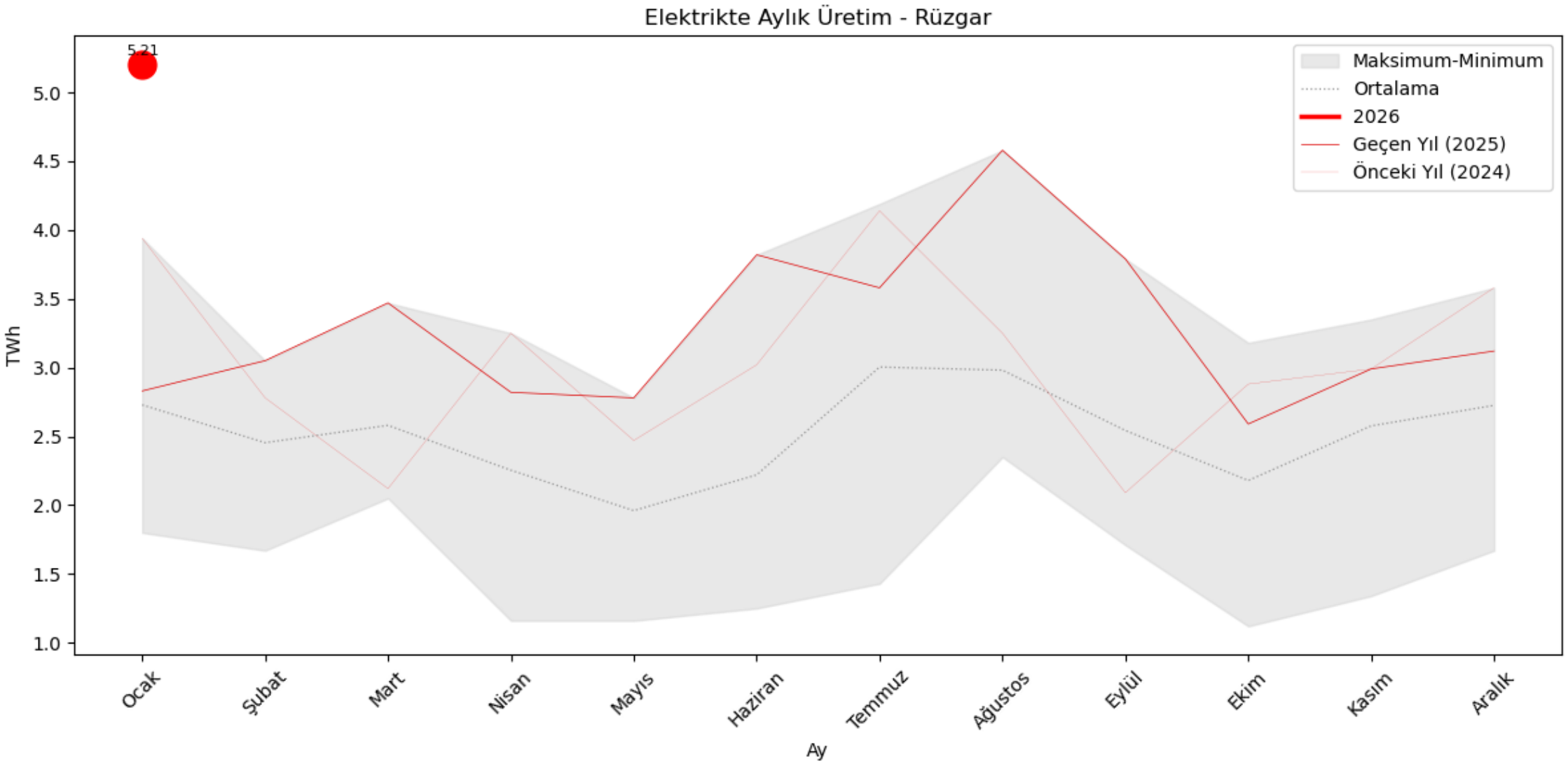
# Aylara Göre Hidroelektrikten Elektrik Üretimi



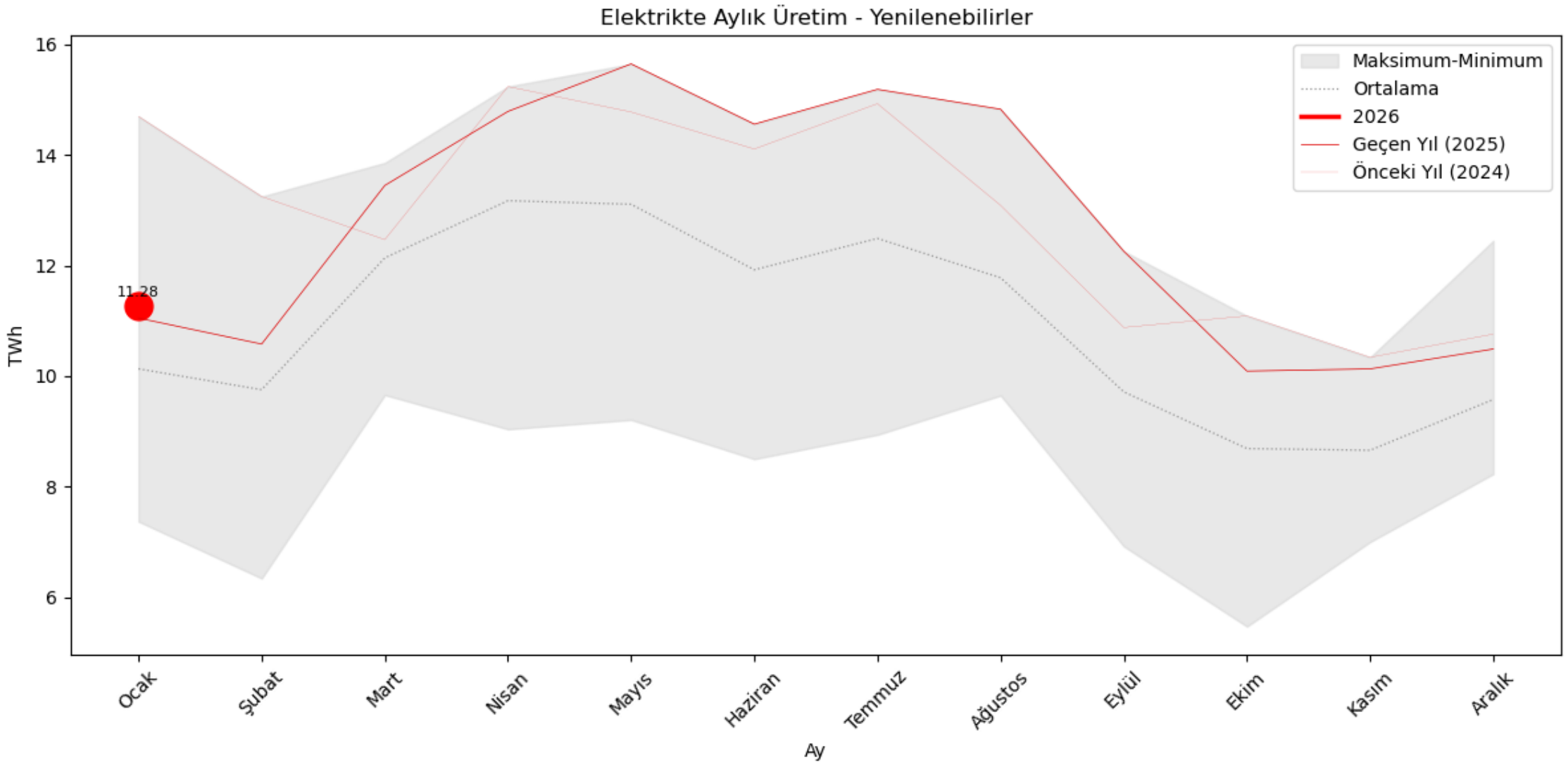
# Aylara Göre Güneşten Elektrik Üretimi



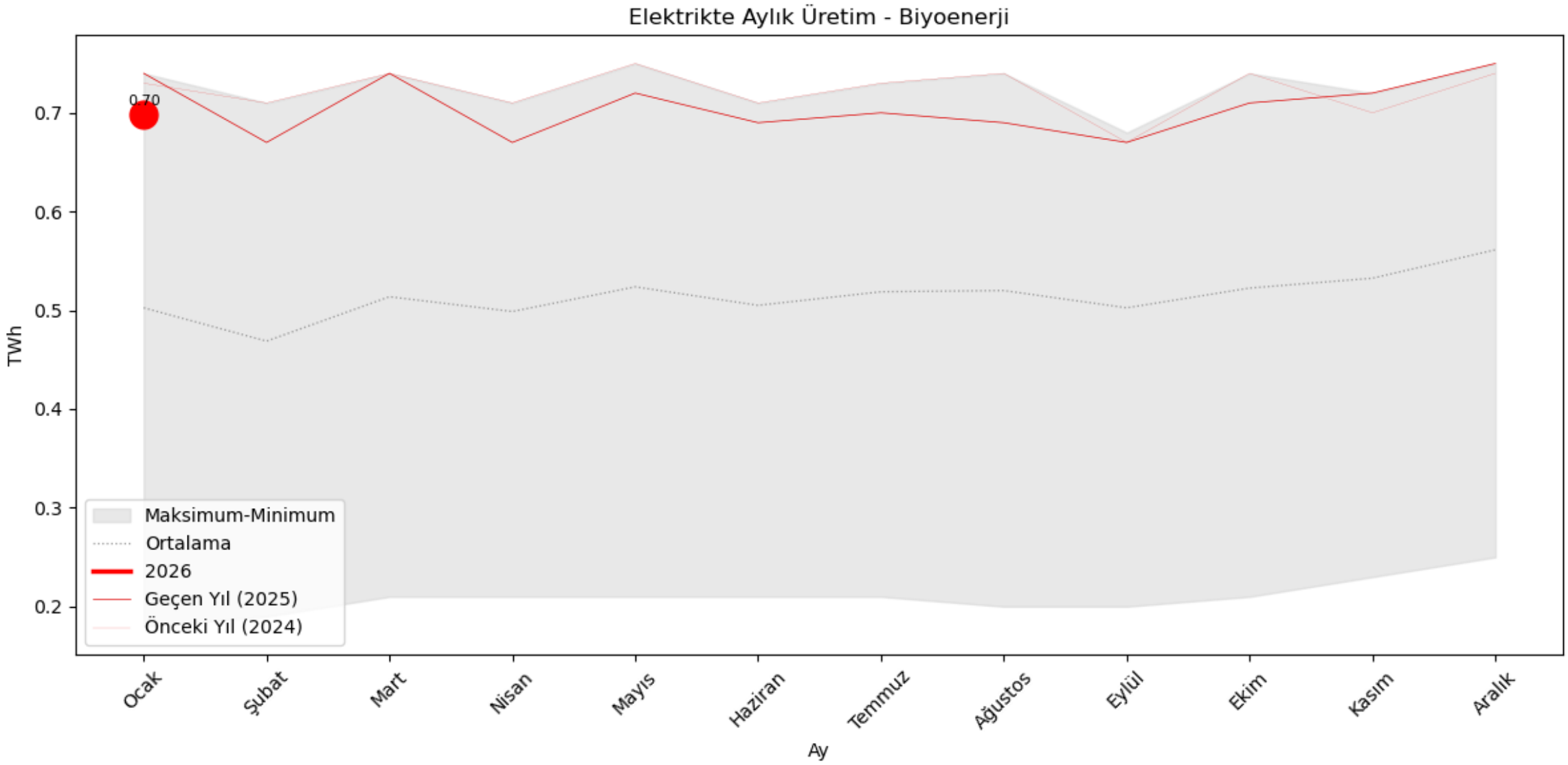
# Aylara Göre Rüzgardan Elektrik Üretimi



# Aylara Göre Yenilenebilir Elektrik Üretimi



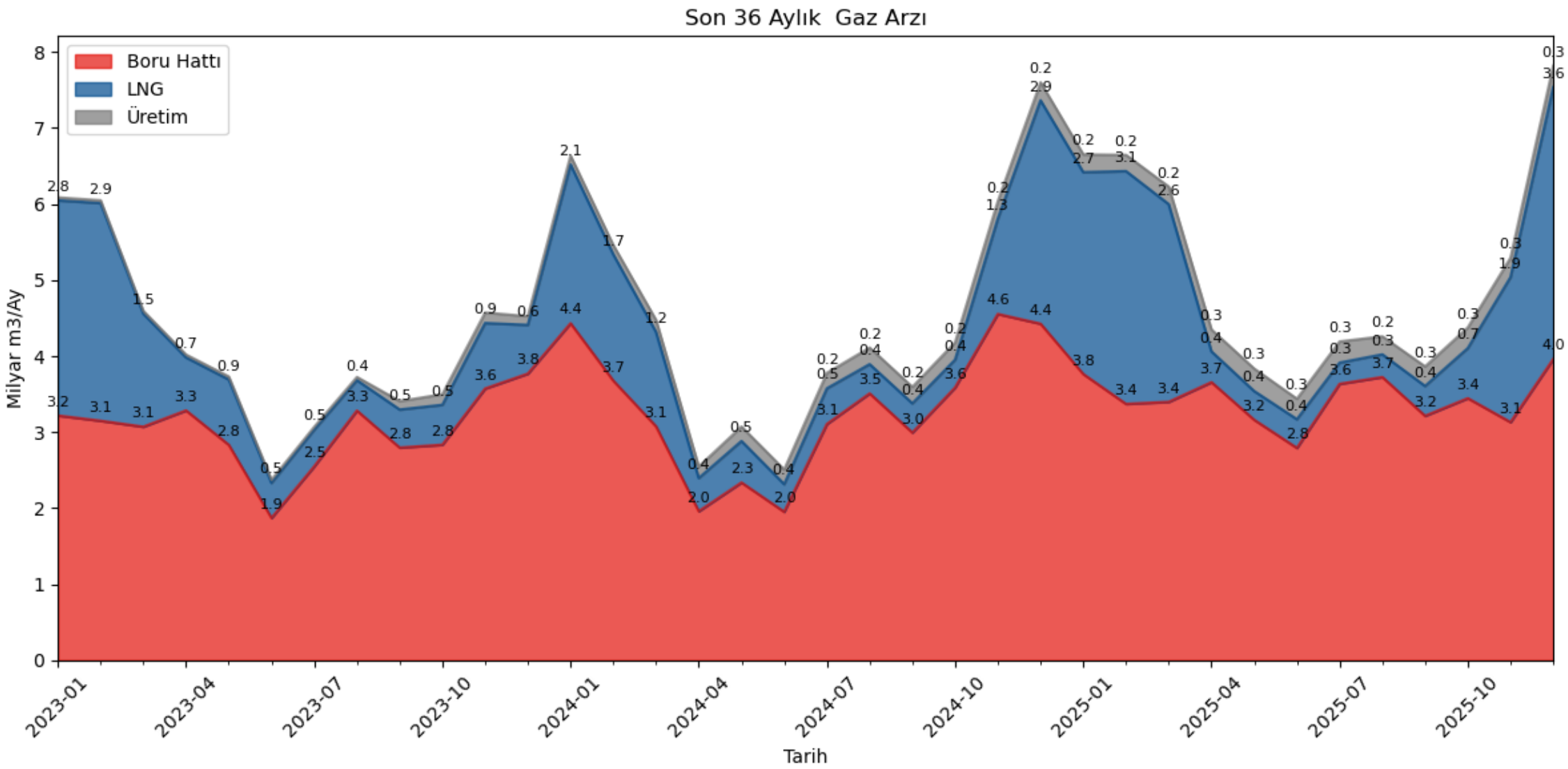
# Aylara Göre Biyoatık/yakıt Elektrik Üretimi



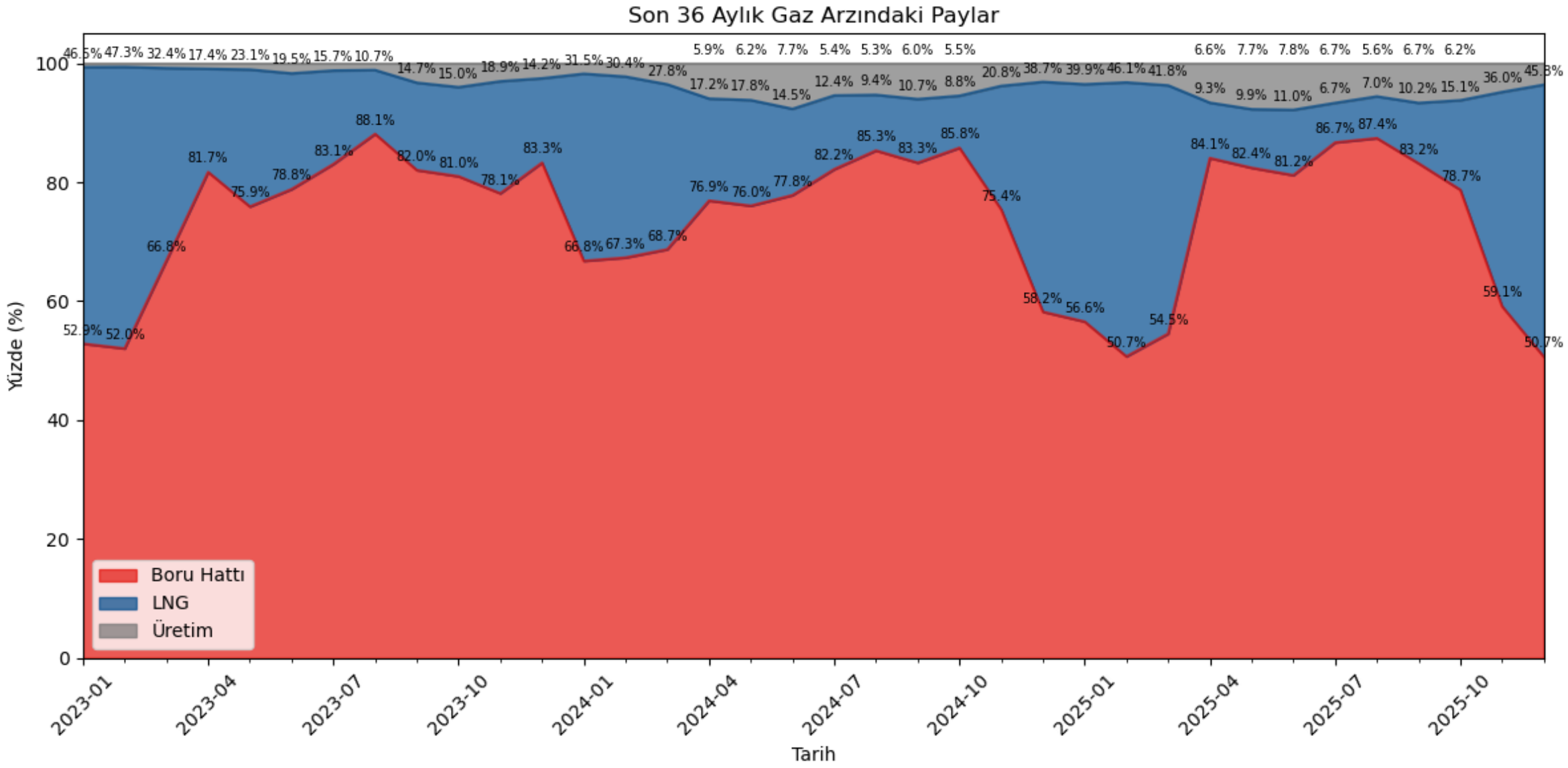
# Doğalgaz

Başa dön

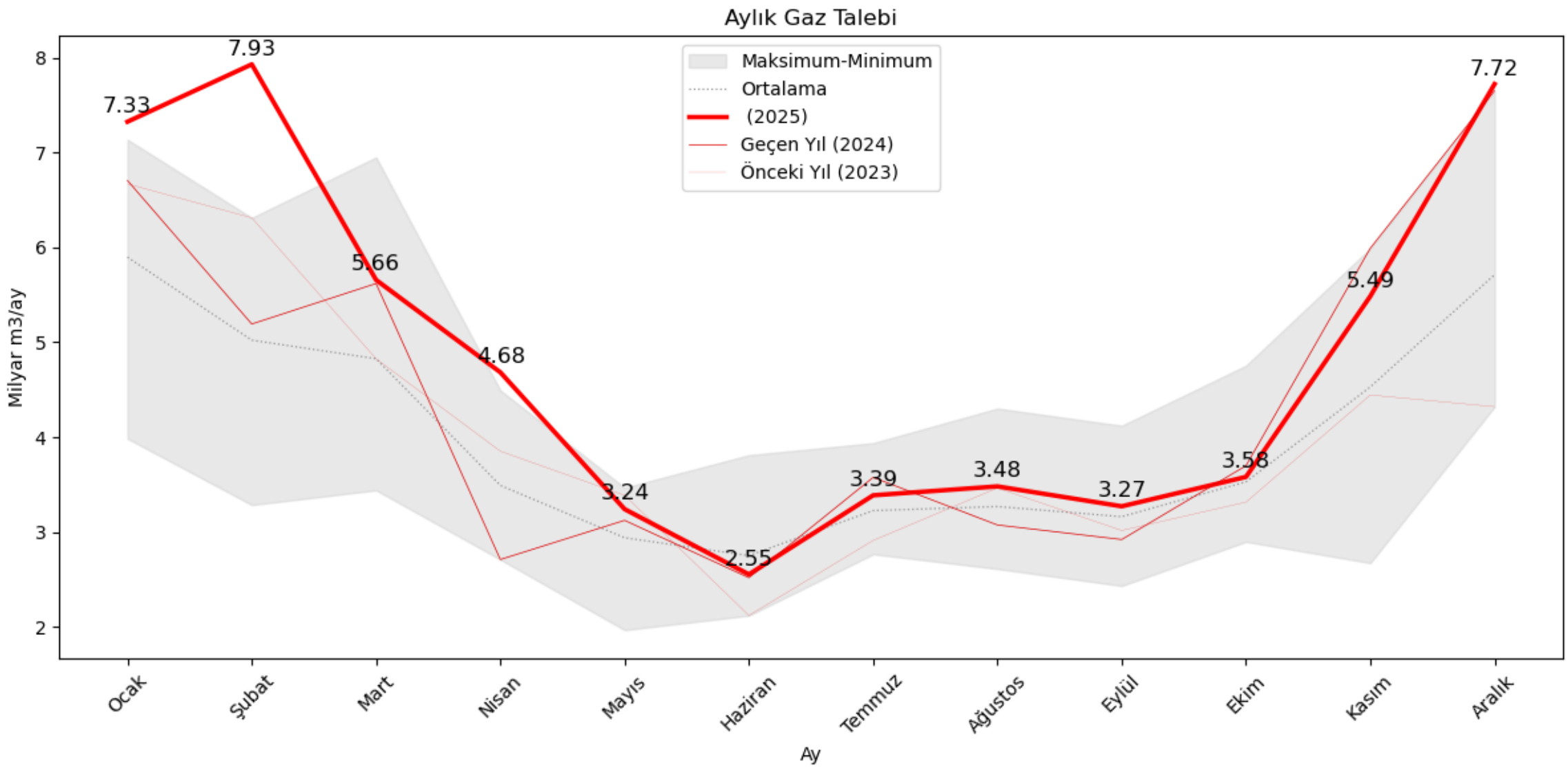
# Aylık Doğalgaz Arzı



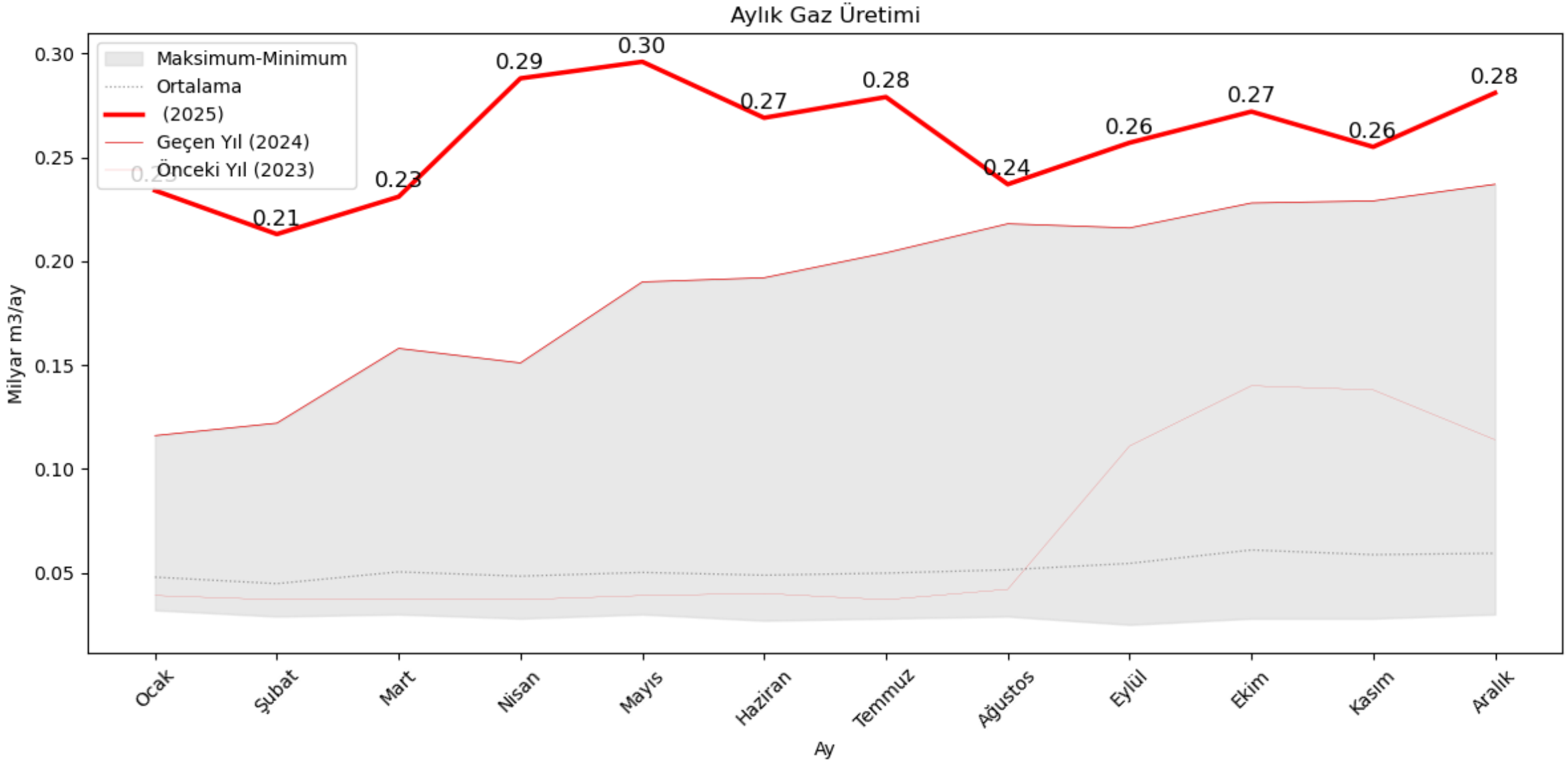
# Aylık Doğalgaz Arzında Kaynakların Oranı



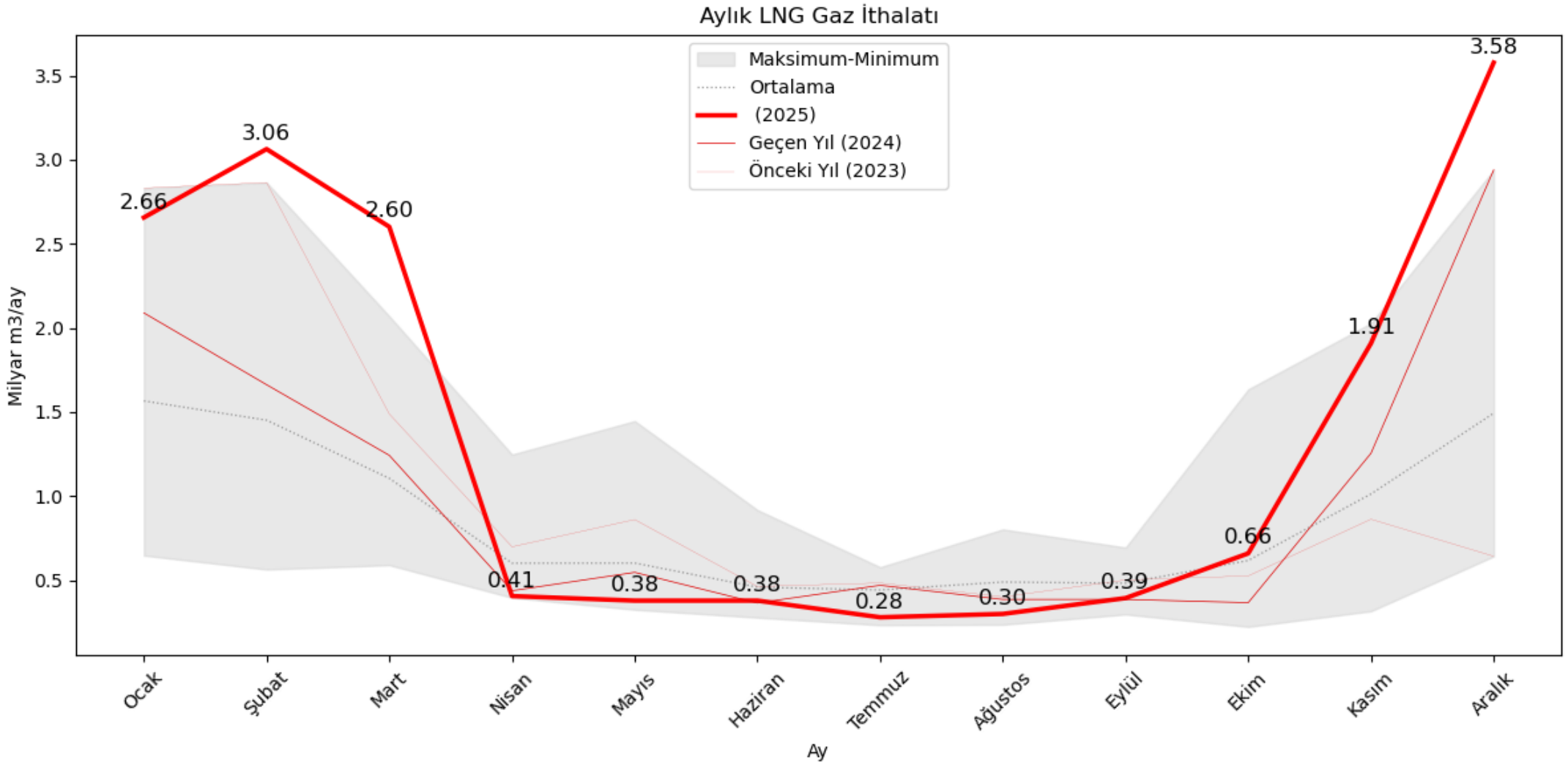
# Doğalgaz Talebi



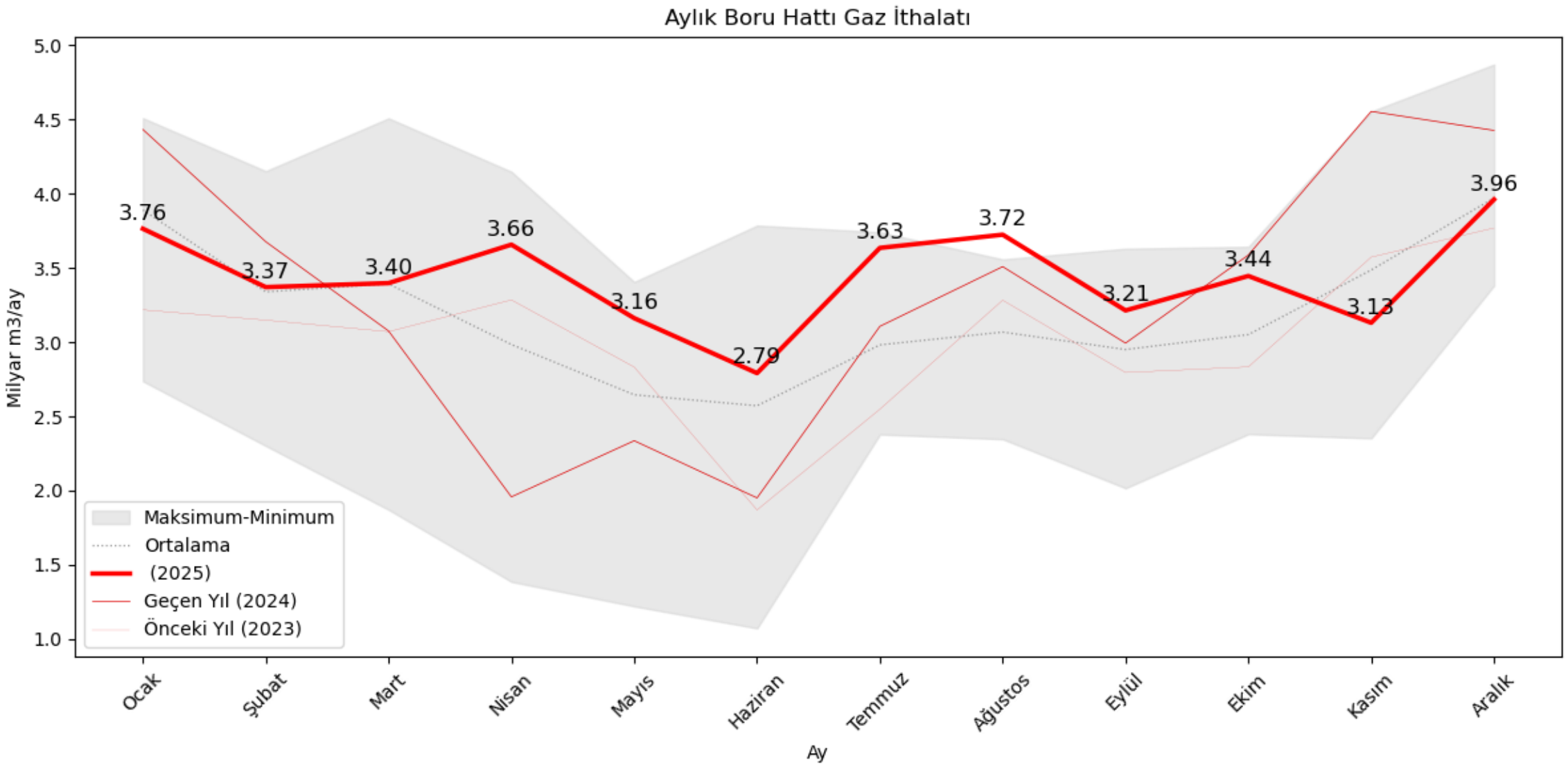
# Doğalgaz Yerli Üretimi



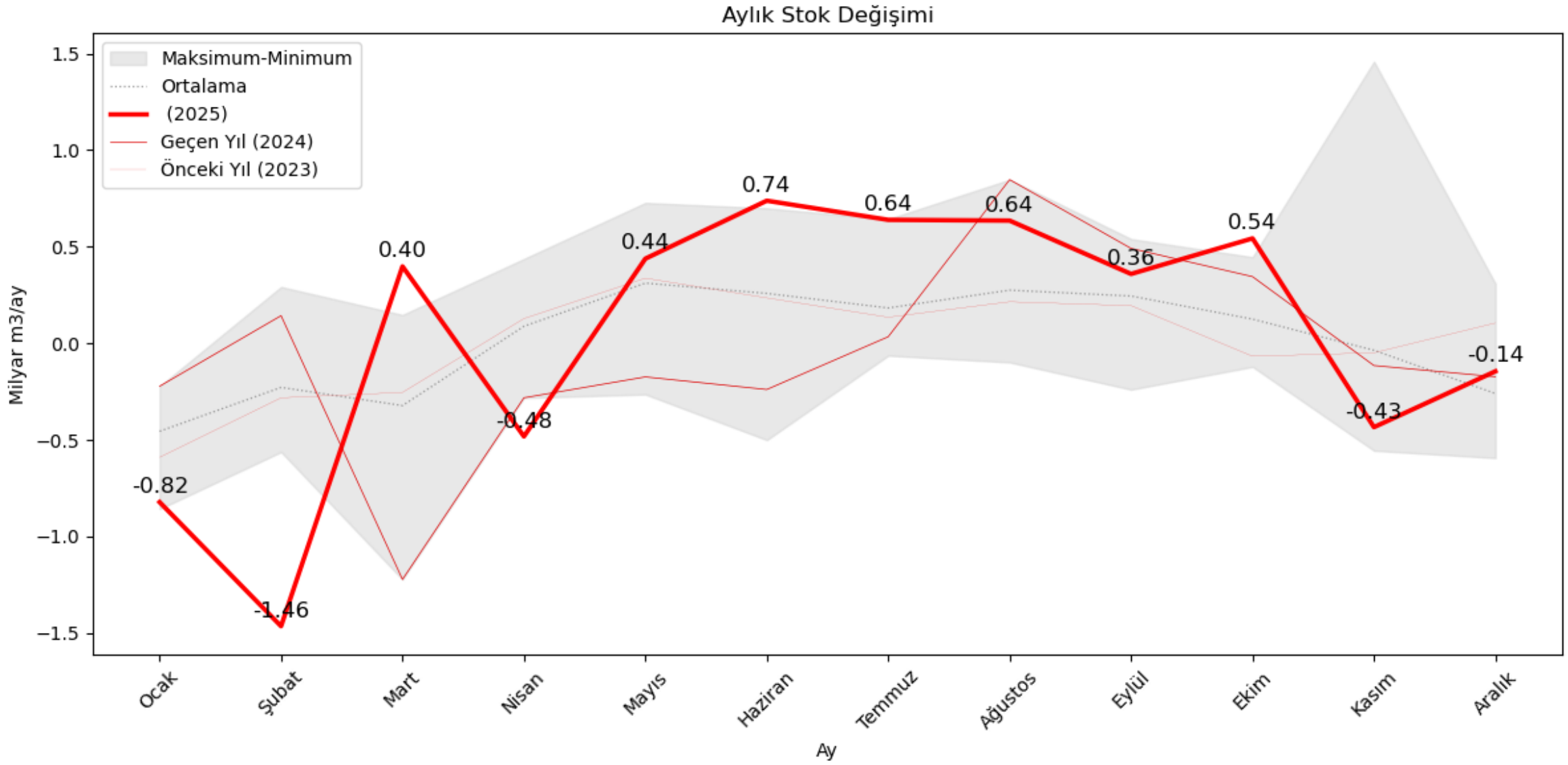
# LNG Gaz İthalatı



# Boru Hattı Gaz İthalatı



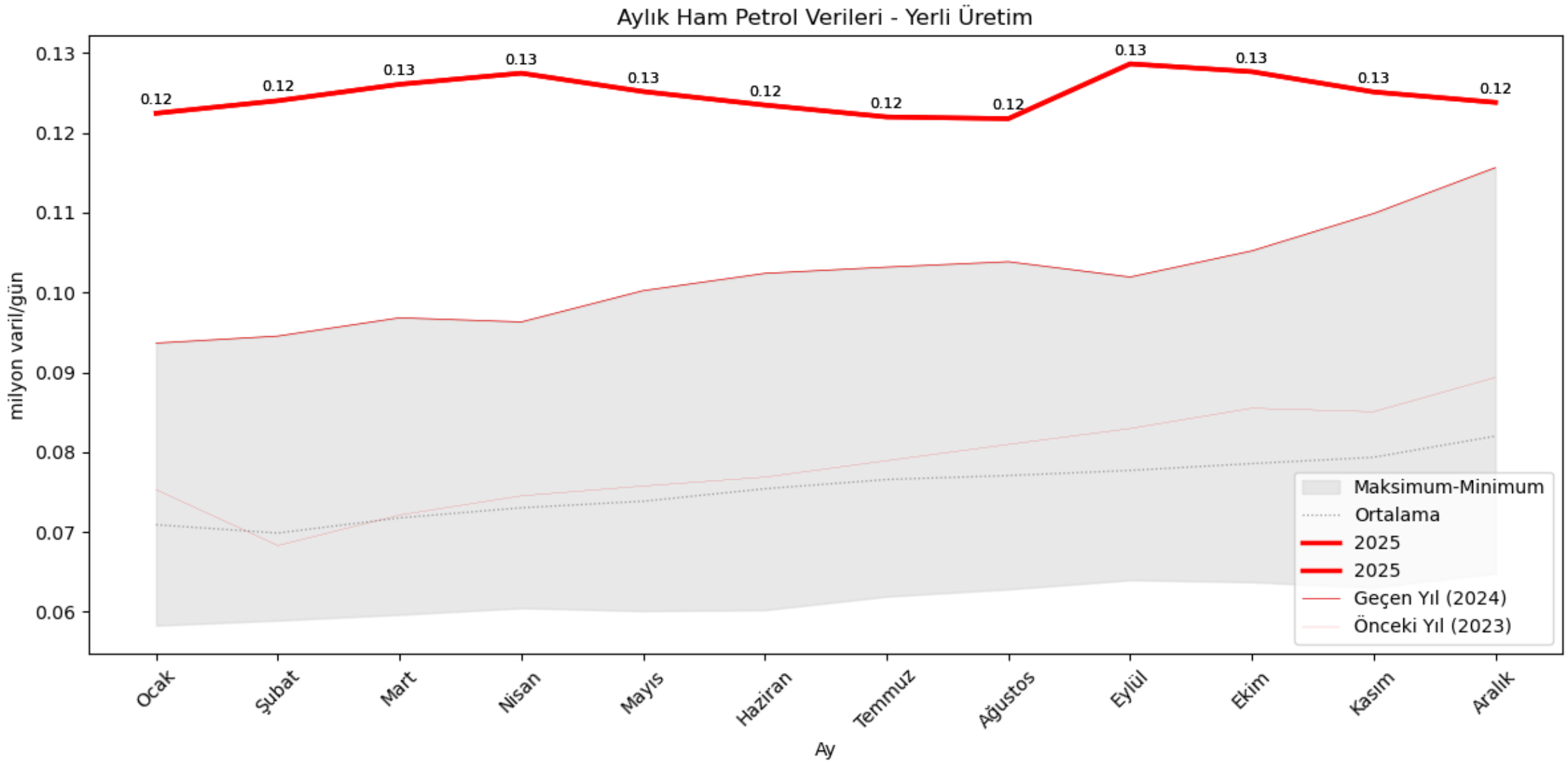
# Doğalgazda Aylık Stok Değişimi



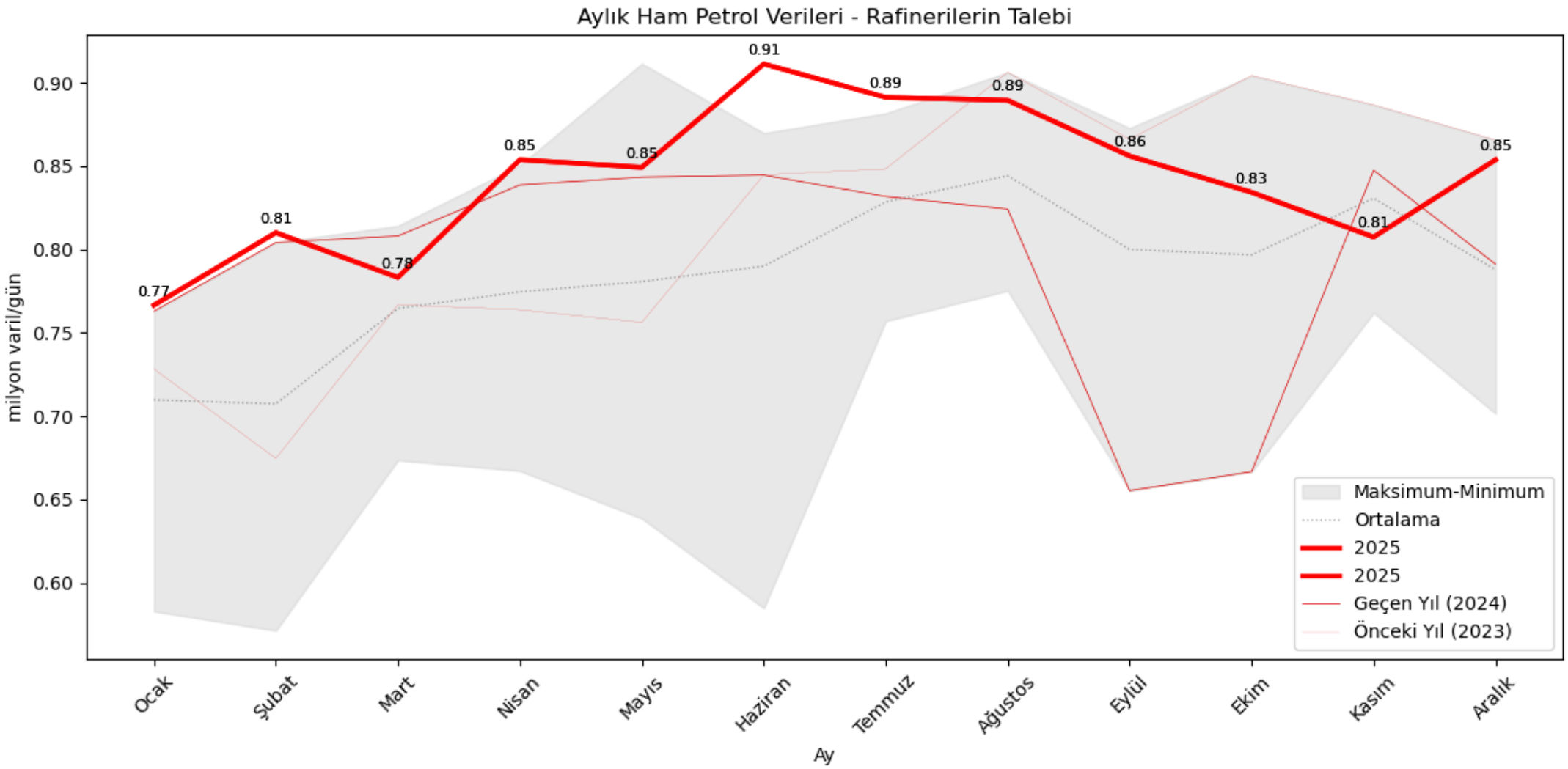
# Ham Petrol

Başa dön

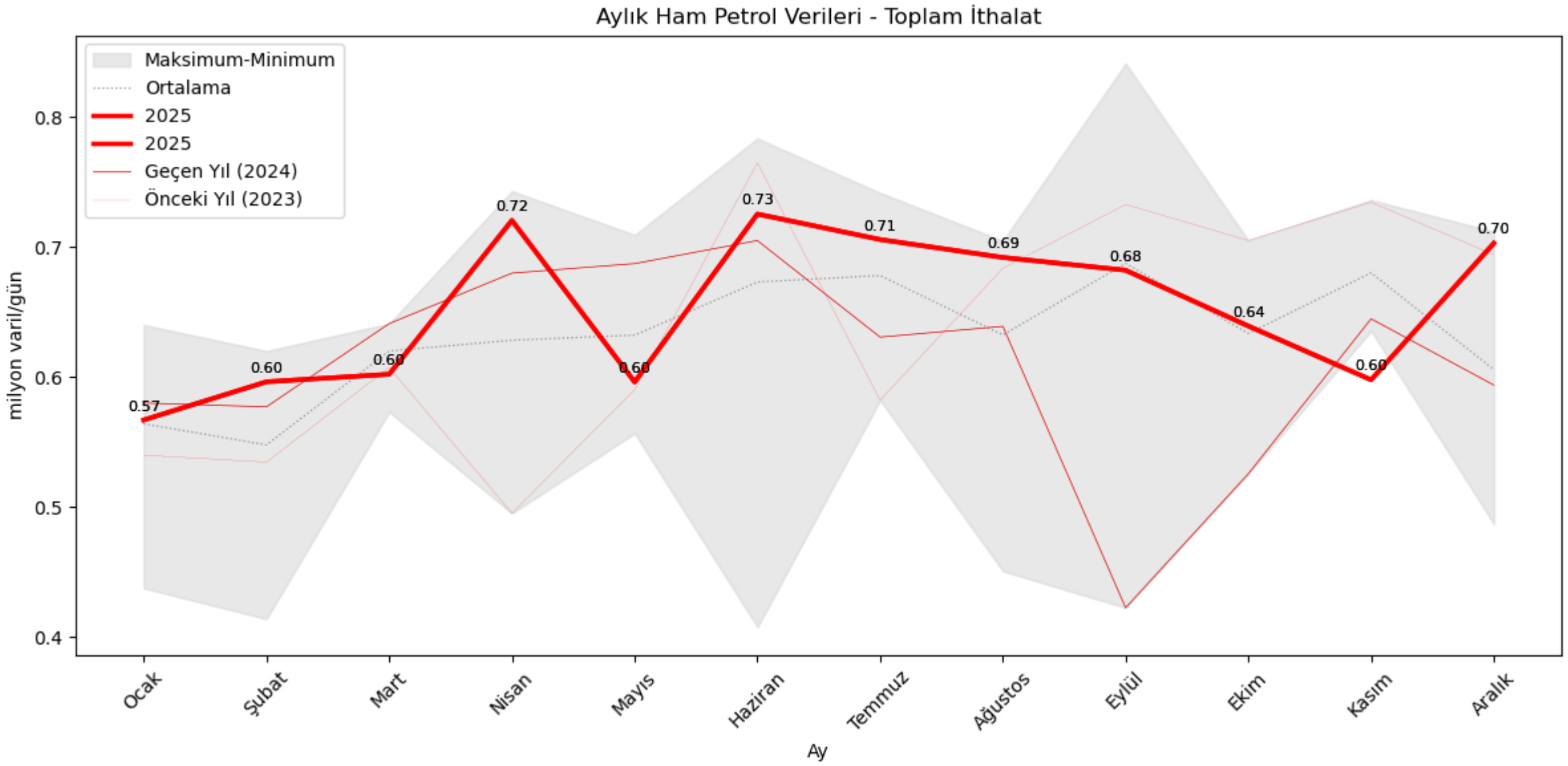
# Yerli Ham Petrol Üretimi



# Rafinerilerin Ham Petrol Talebi



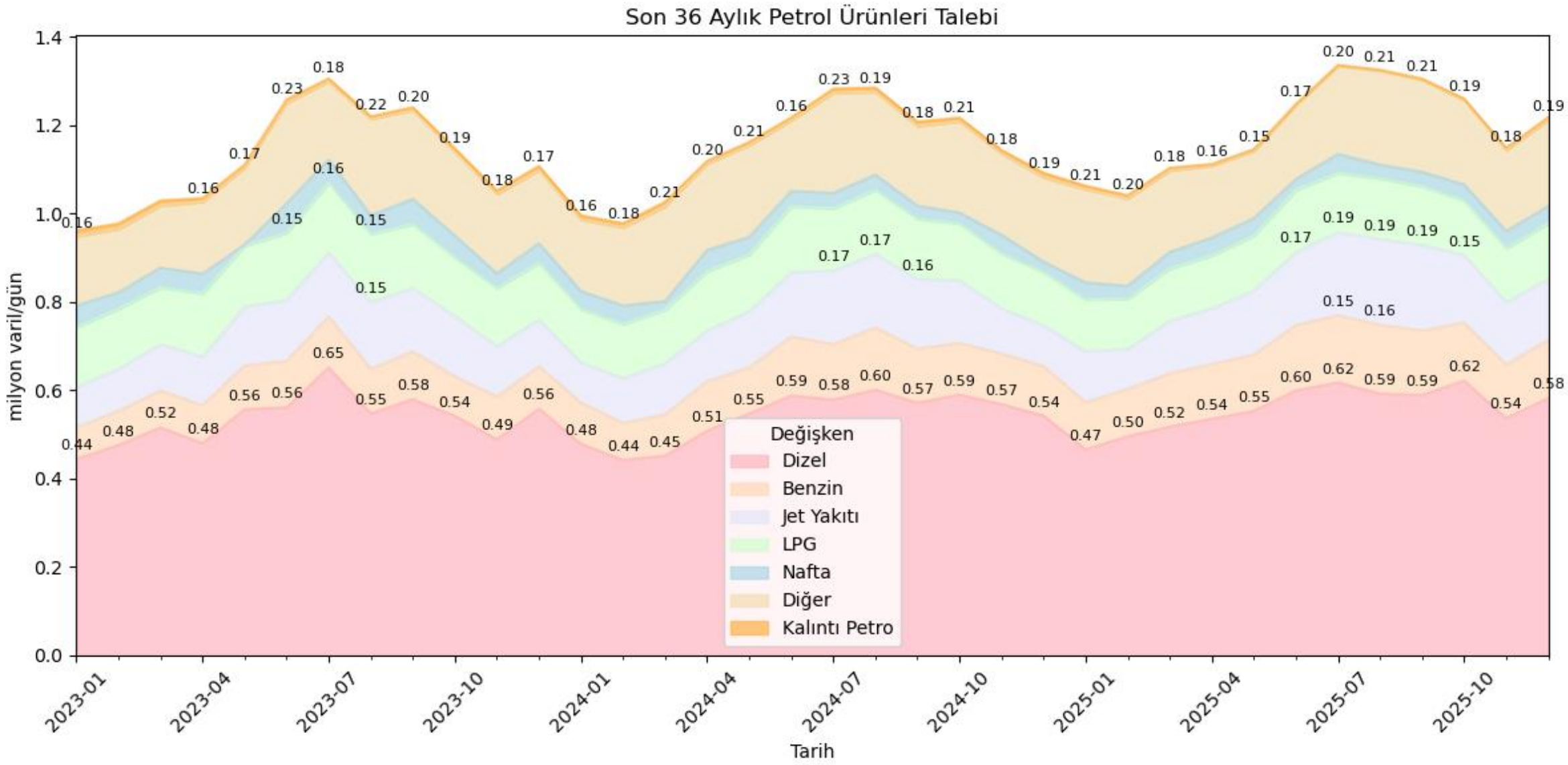
# Ham Petrol İthalatı



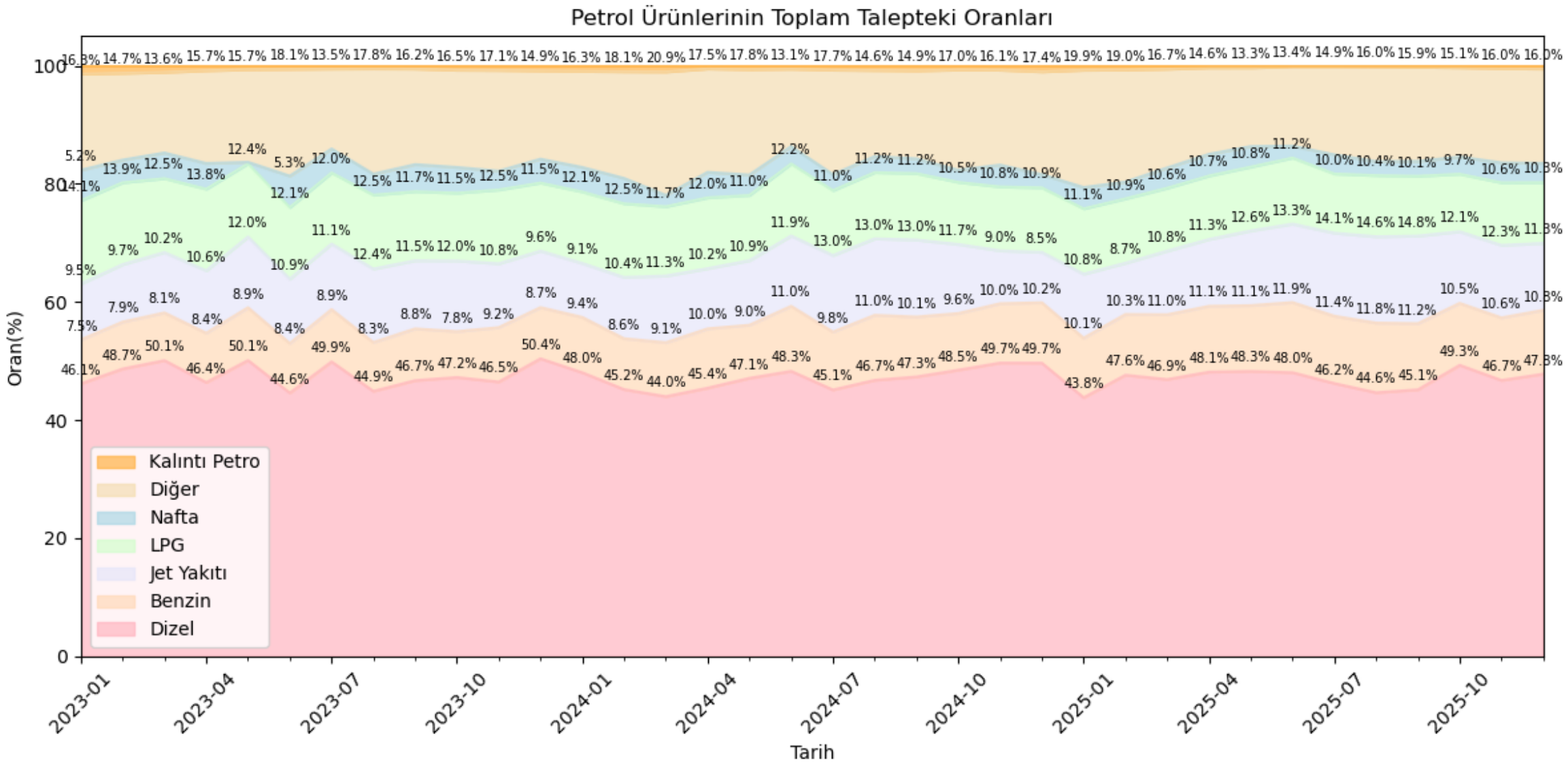
# Petrol Ürünleri

Başa dön

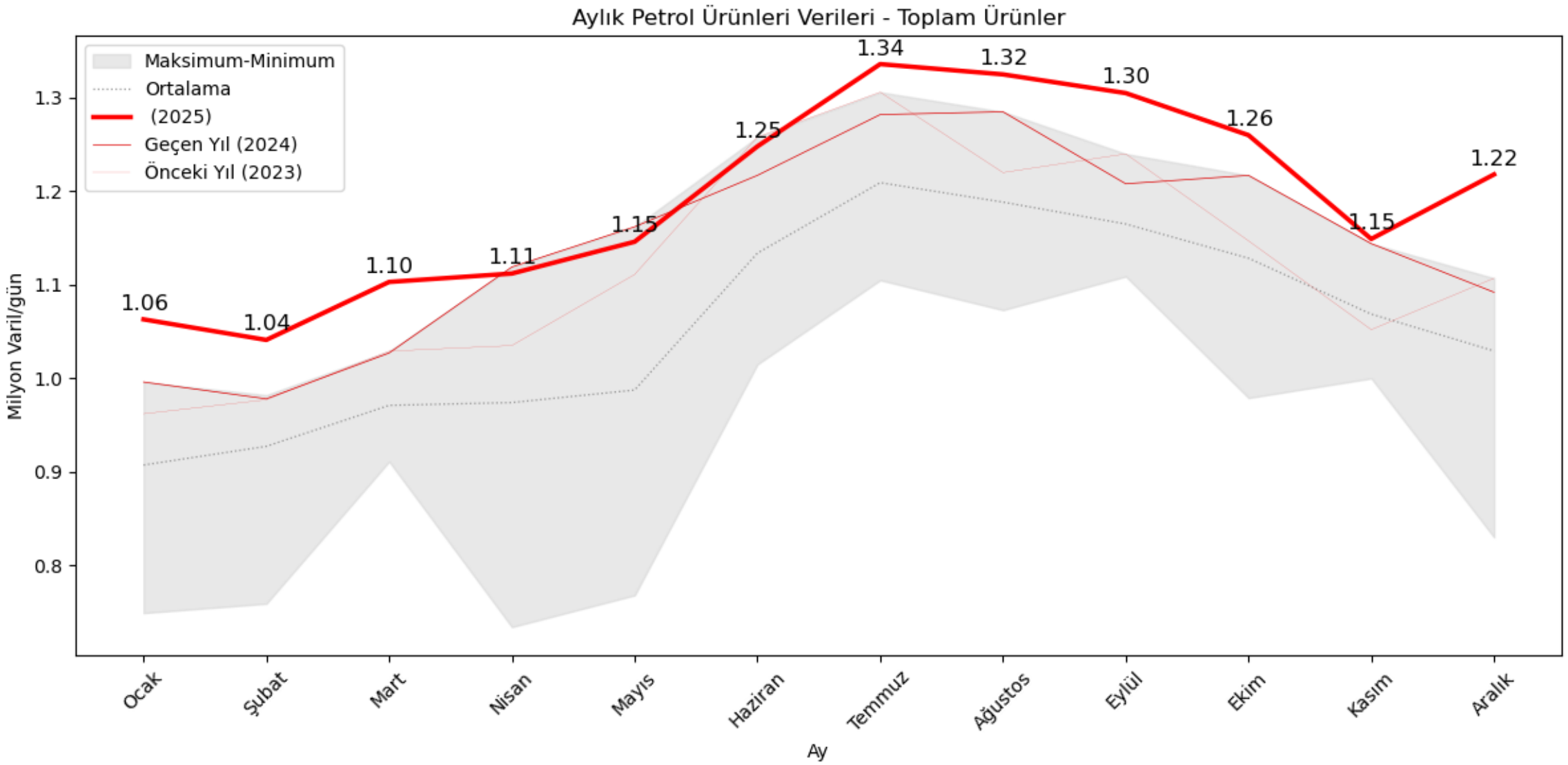
# Petrol Ürünleri Talebi – Türlere Göre



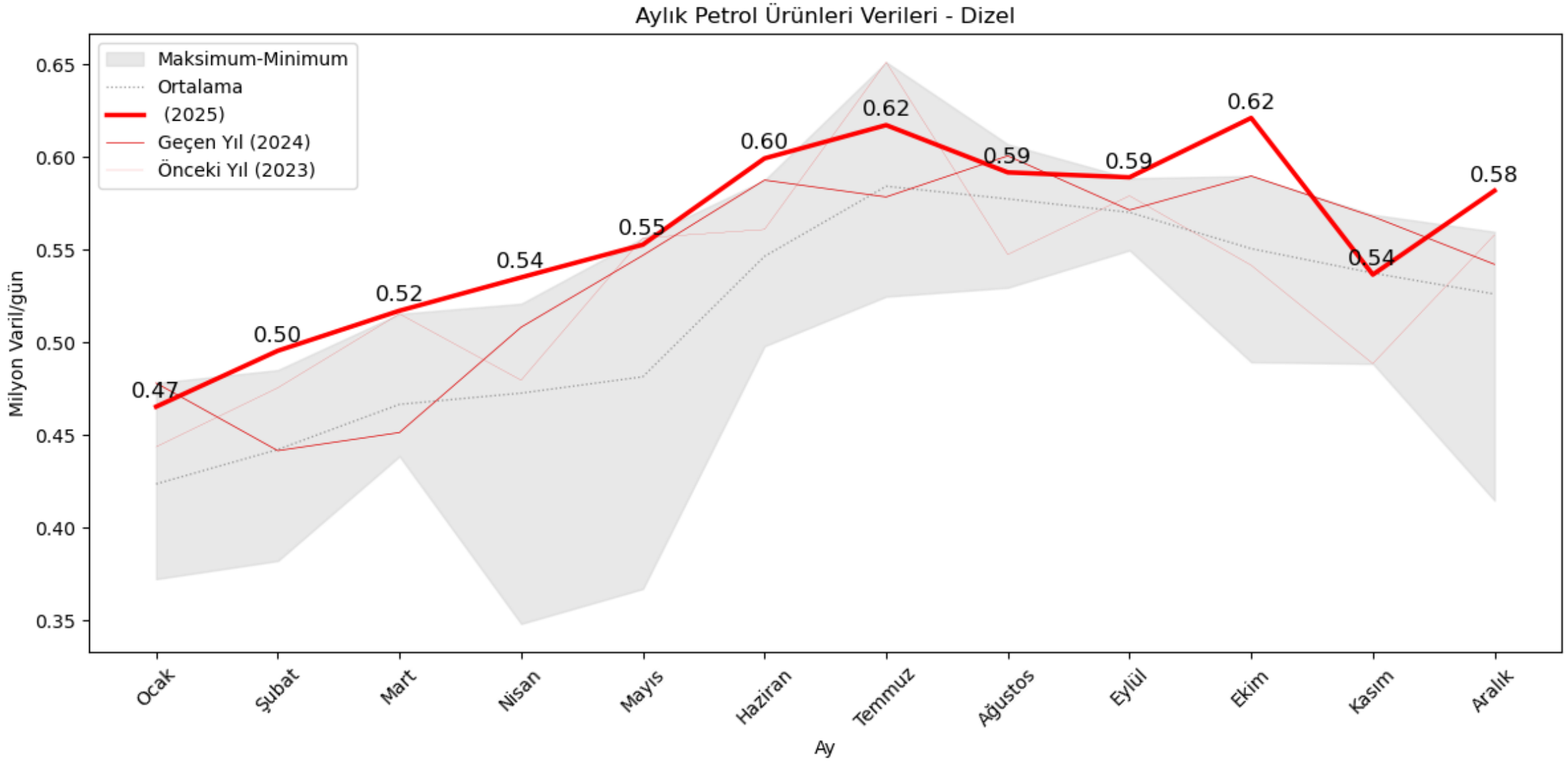
# Petrol Ürünleri Talebinin Oranları – Türlere Göre



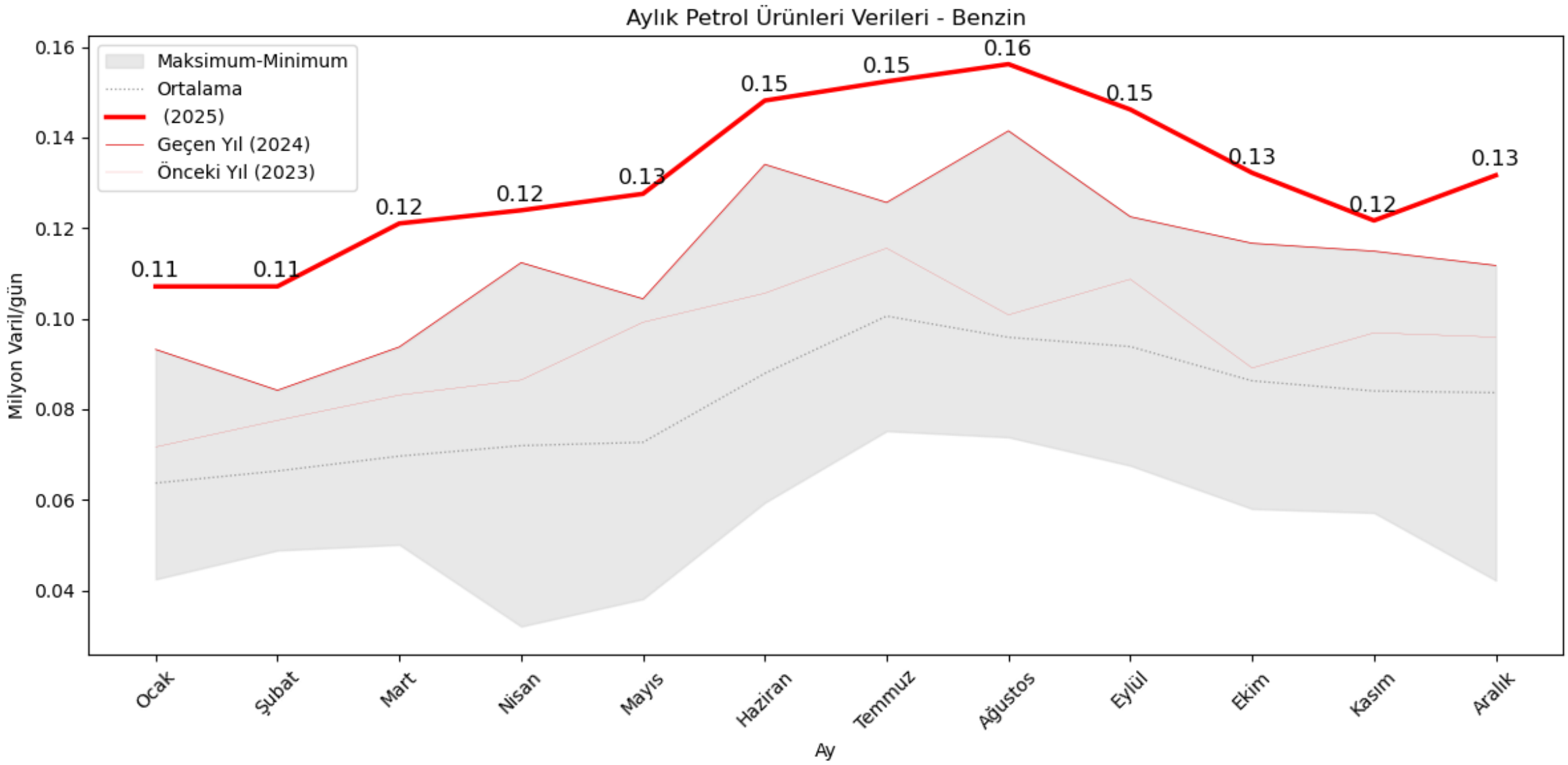
# Toplam Petrol Ürün Talebi



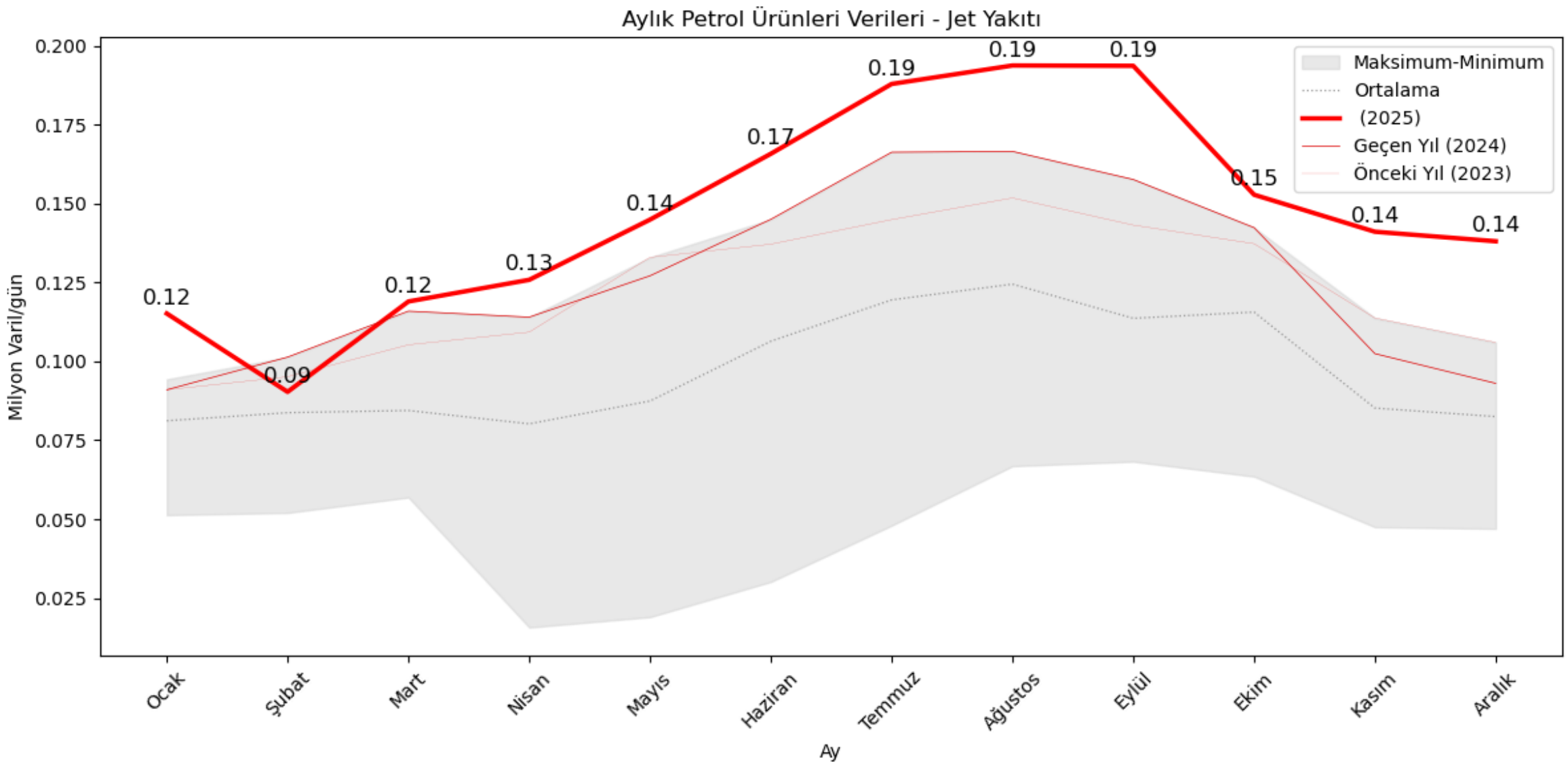
# Dizel Talebi



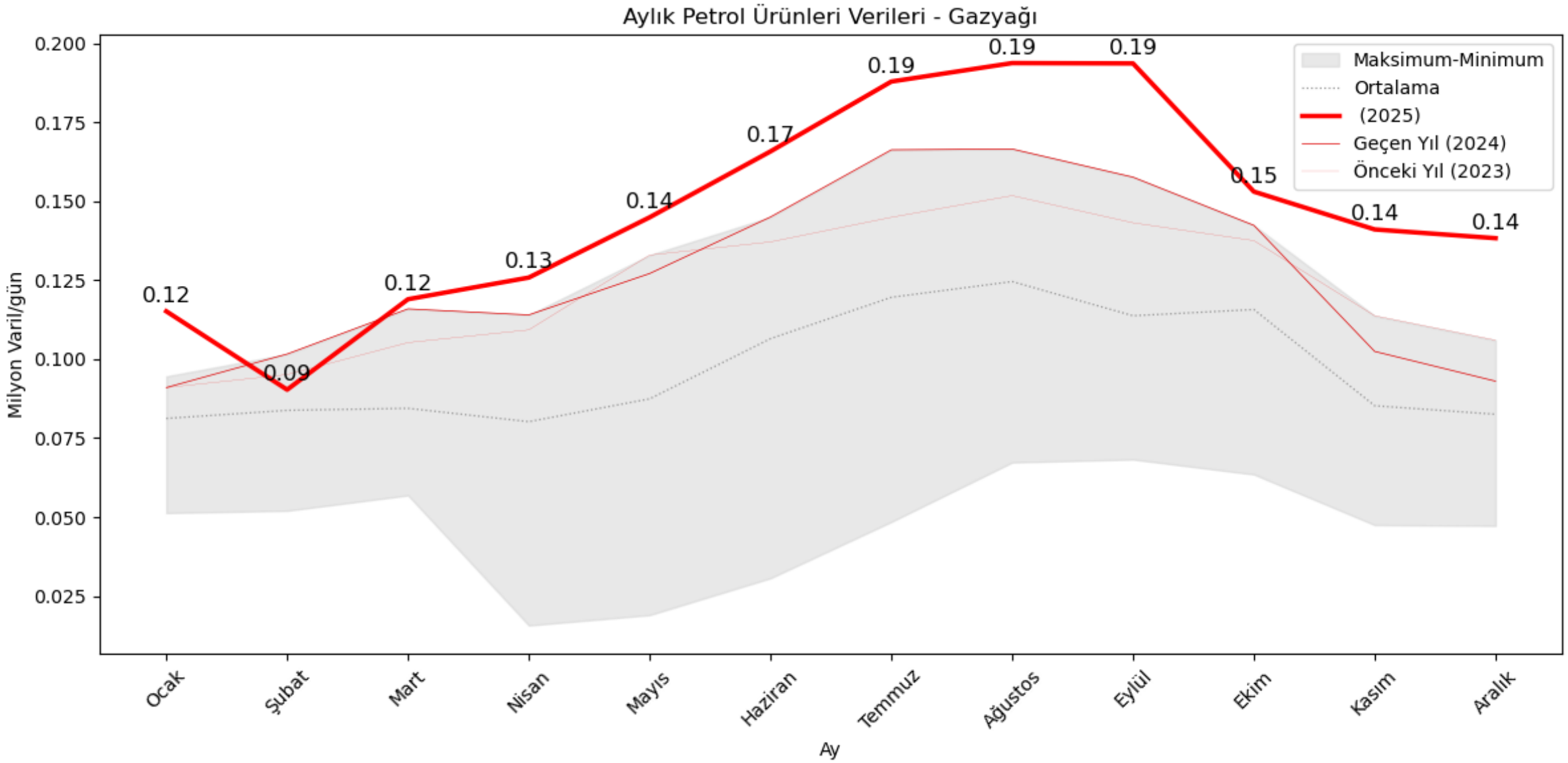
# Benzin Talebi



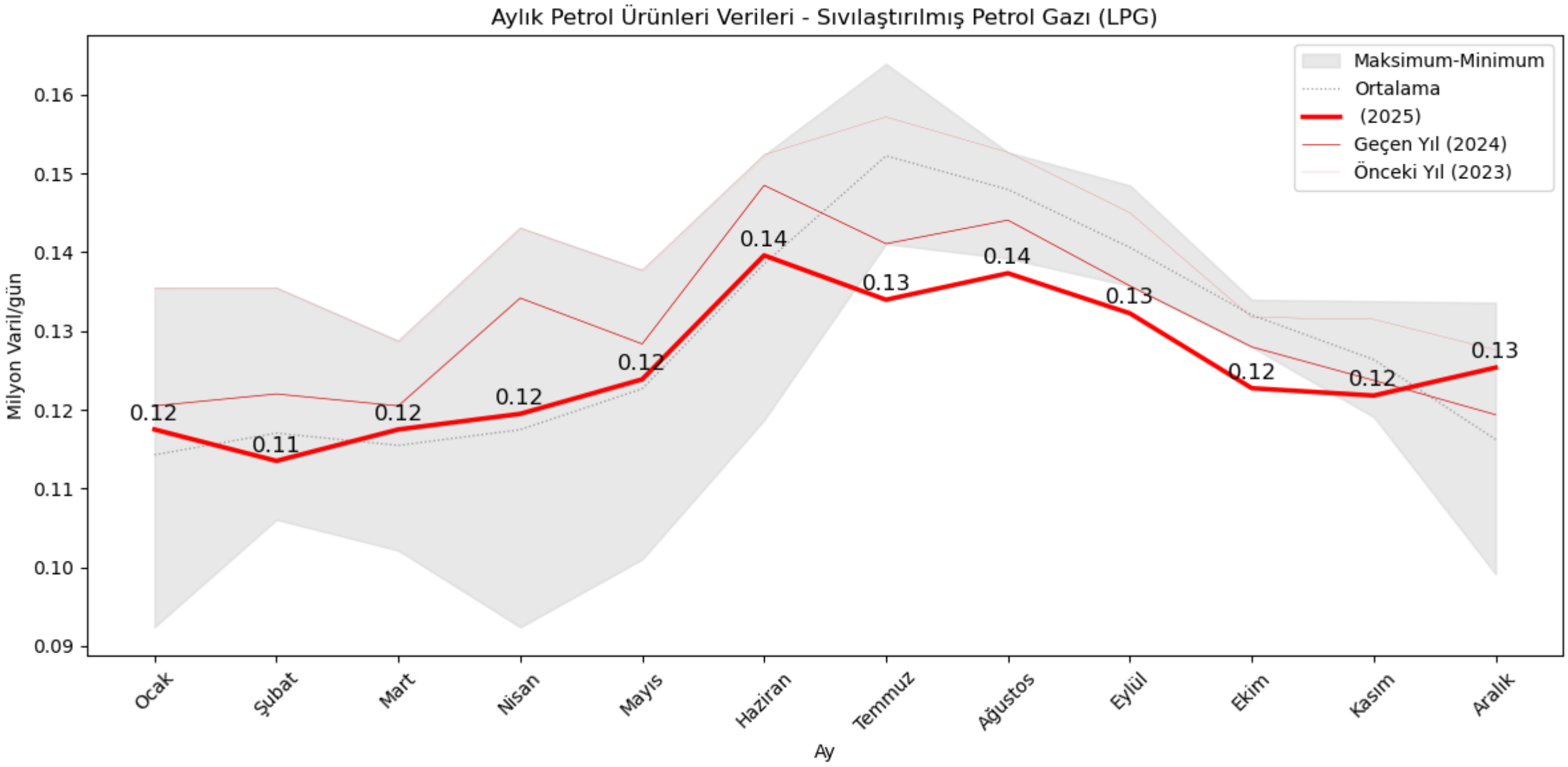
# Jet Yakıt Talebi



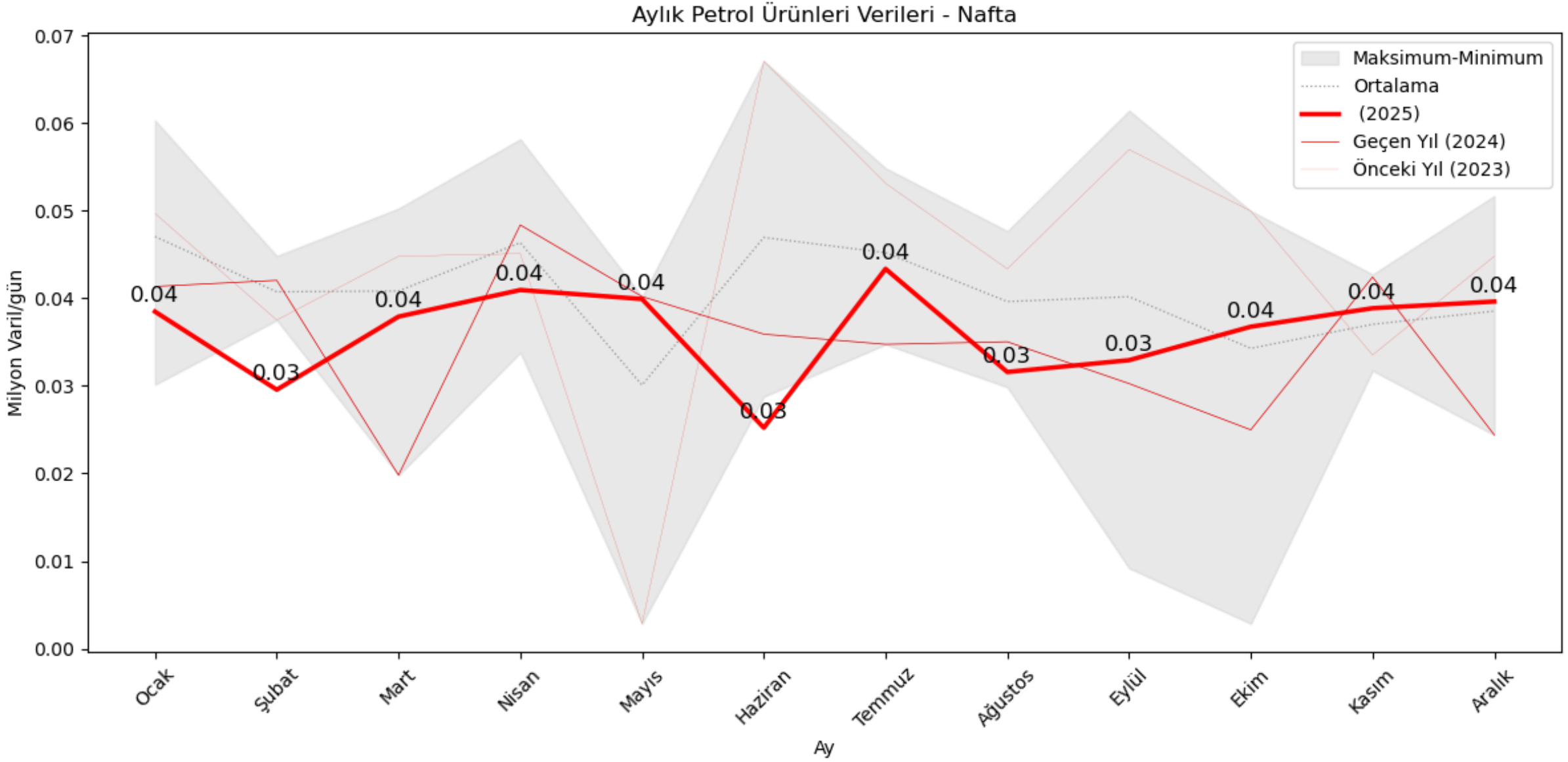
# Kerosen – Gazyağı Talebi



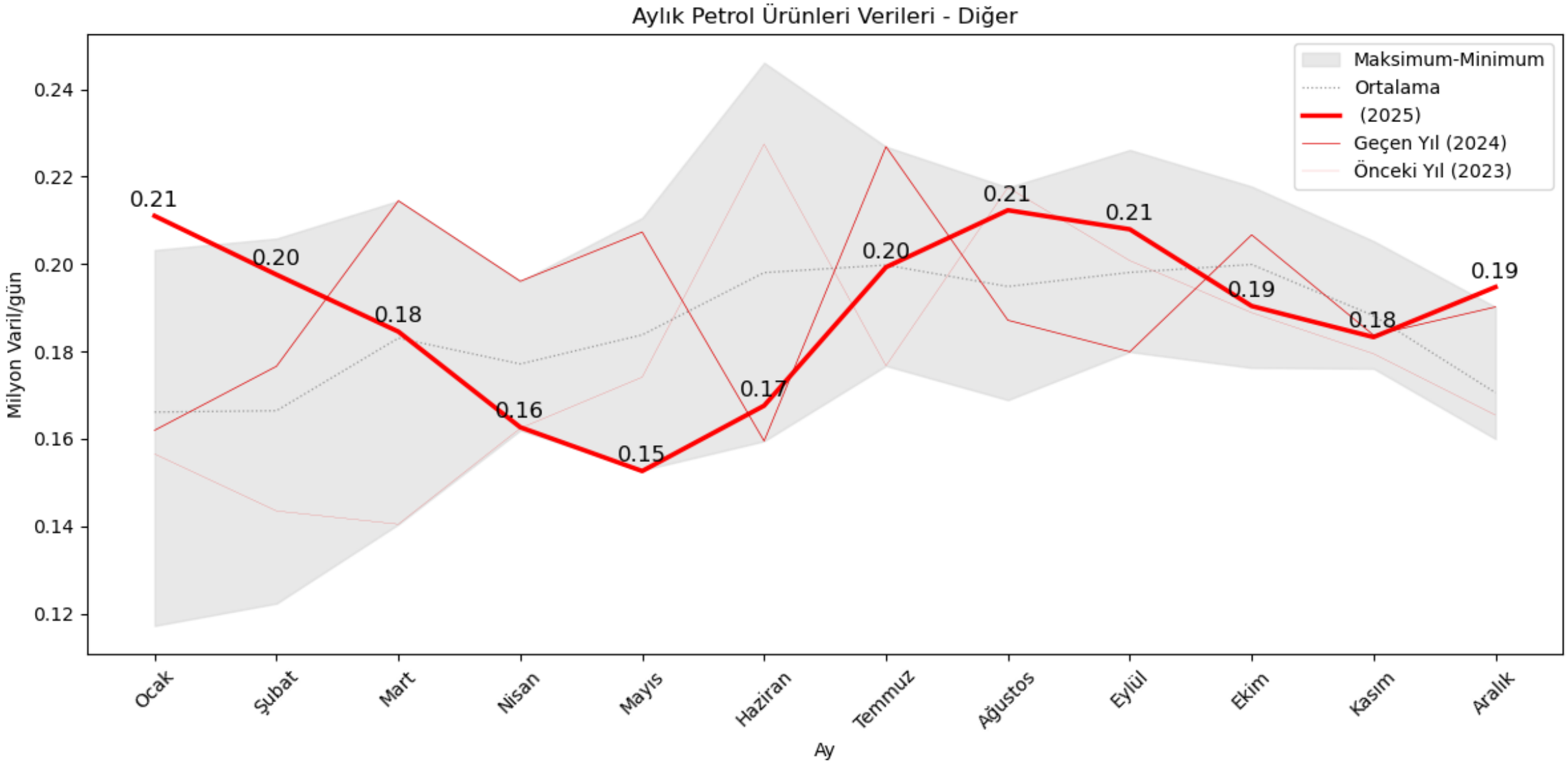
# LPG Talebi


Aylık Petrol Ürünleri Verileri - Sıvılaştırılmış Petrol Gazı (LPG)
Maksimum-Minimum
Ortalama
(2025)
Geçen Yıl (2024)
Önceki Yıl (2023)
Milyon Varil/gün
0.16
0.15
0.14
0.13
0.12
0.11
0.10
0.09
0.12
0.11
0.12
0.12
0.12
0.14
0.13
0.14
0.13
0.12
0.12
0.13
Ocak
Şubat
Mart
Nisan
Mayıs
Haziran
Temmuz
Ağustos
Eylül
Ekim
Kasım
Aralık
Ay

# Nafta Talebi



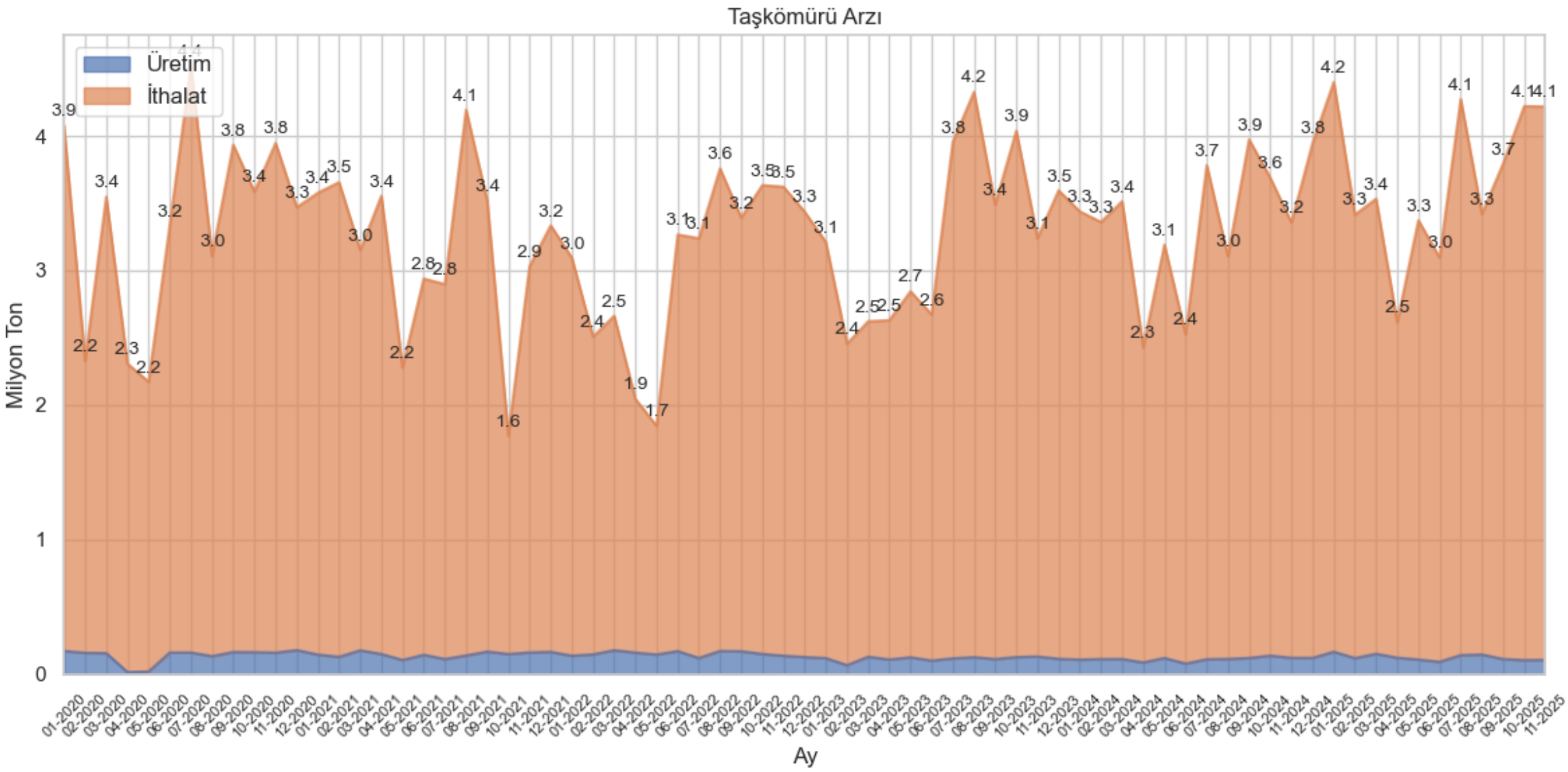
# Diğer Petrol Ürünleri Talebi



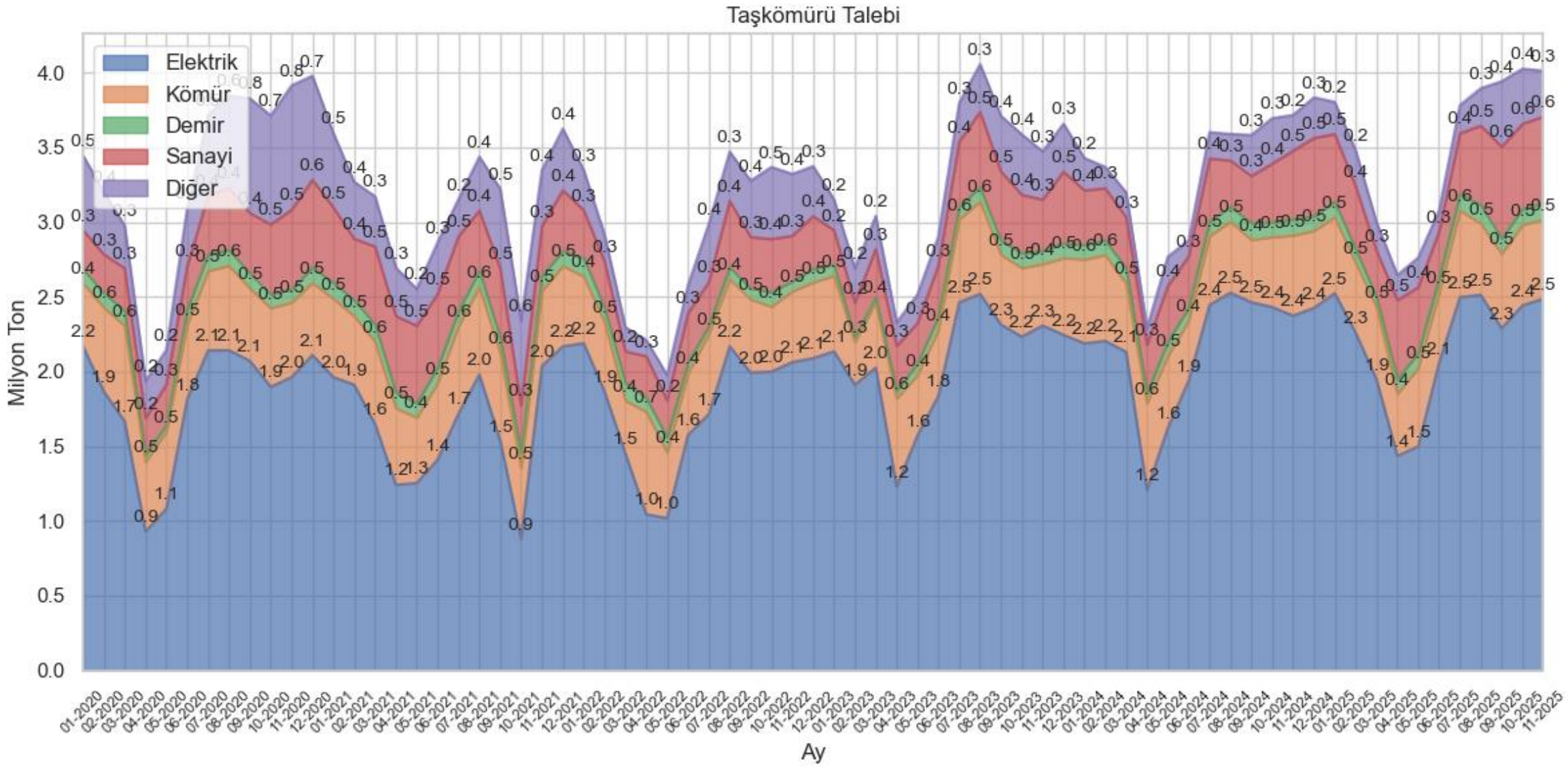
# Taşkömürü

Başa dön

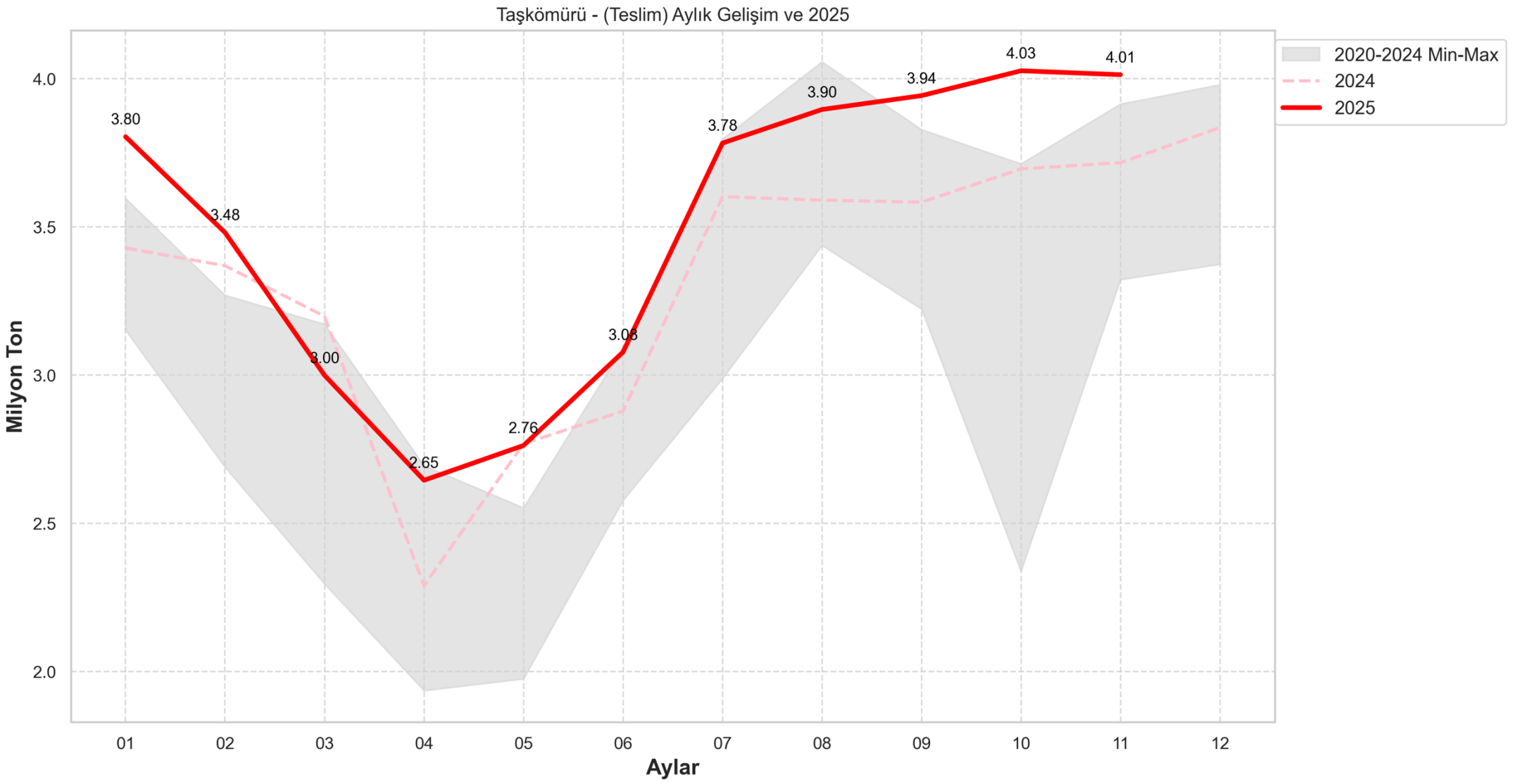
# Taşkömürü Arzı



# Taş Kömürü Talebi – Sektörlere Göre

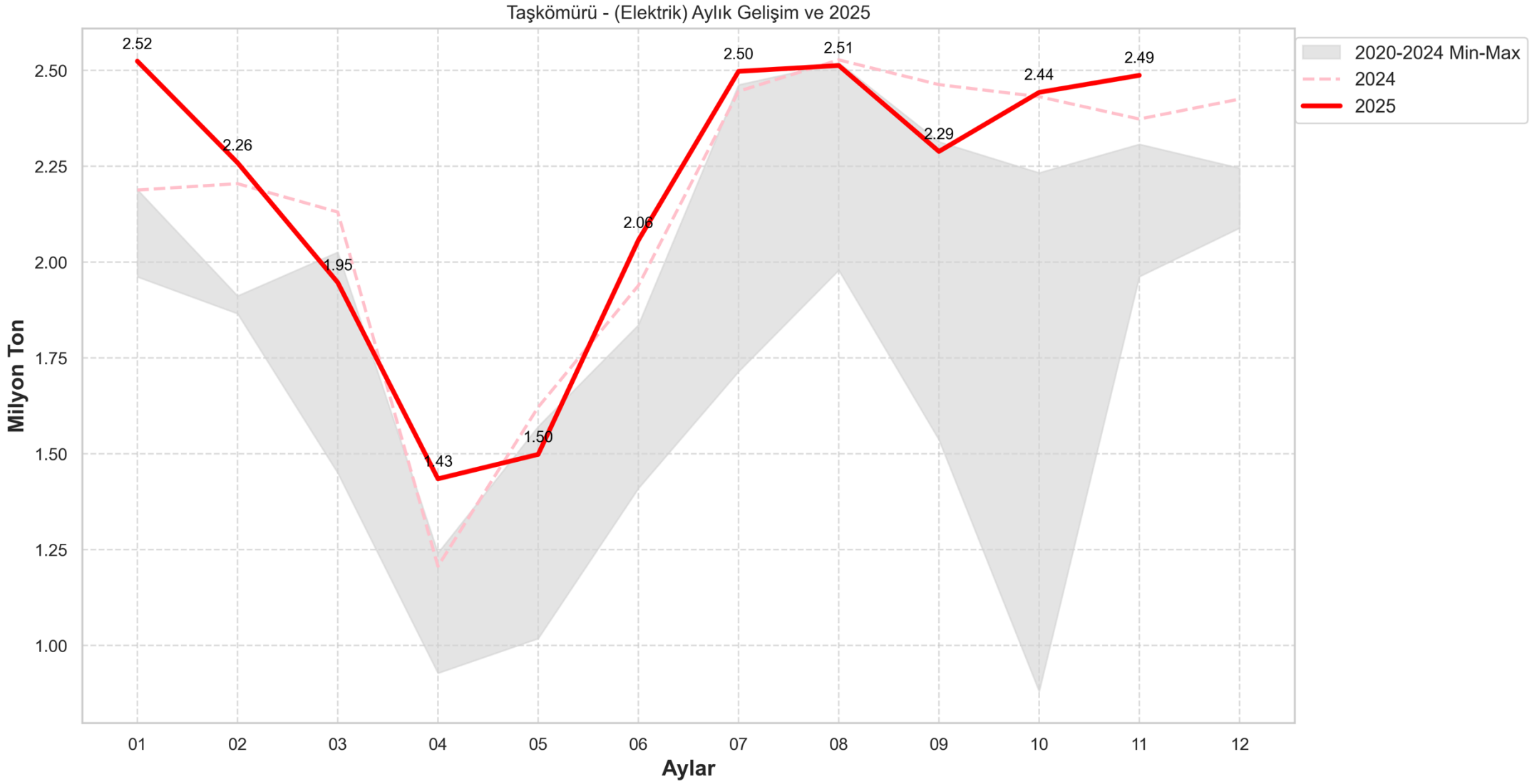


# Taş Kömürü – Talebi (Teslim Edilen)



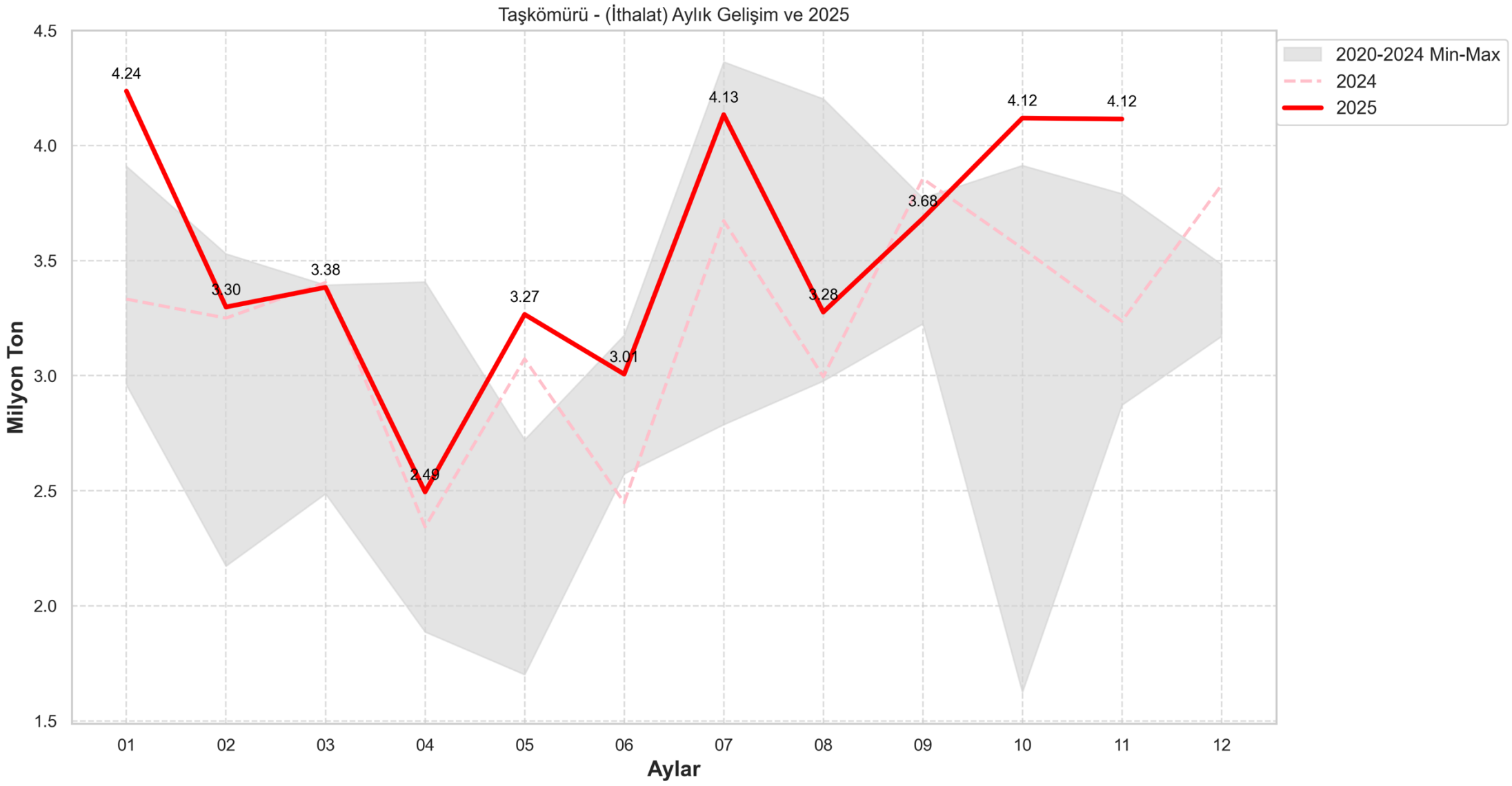

Kaynak: Veritabanı: TÜİK

# Taş Kömürü – Elektrik Santrallerinin Talebi



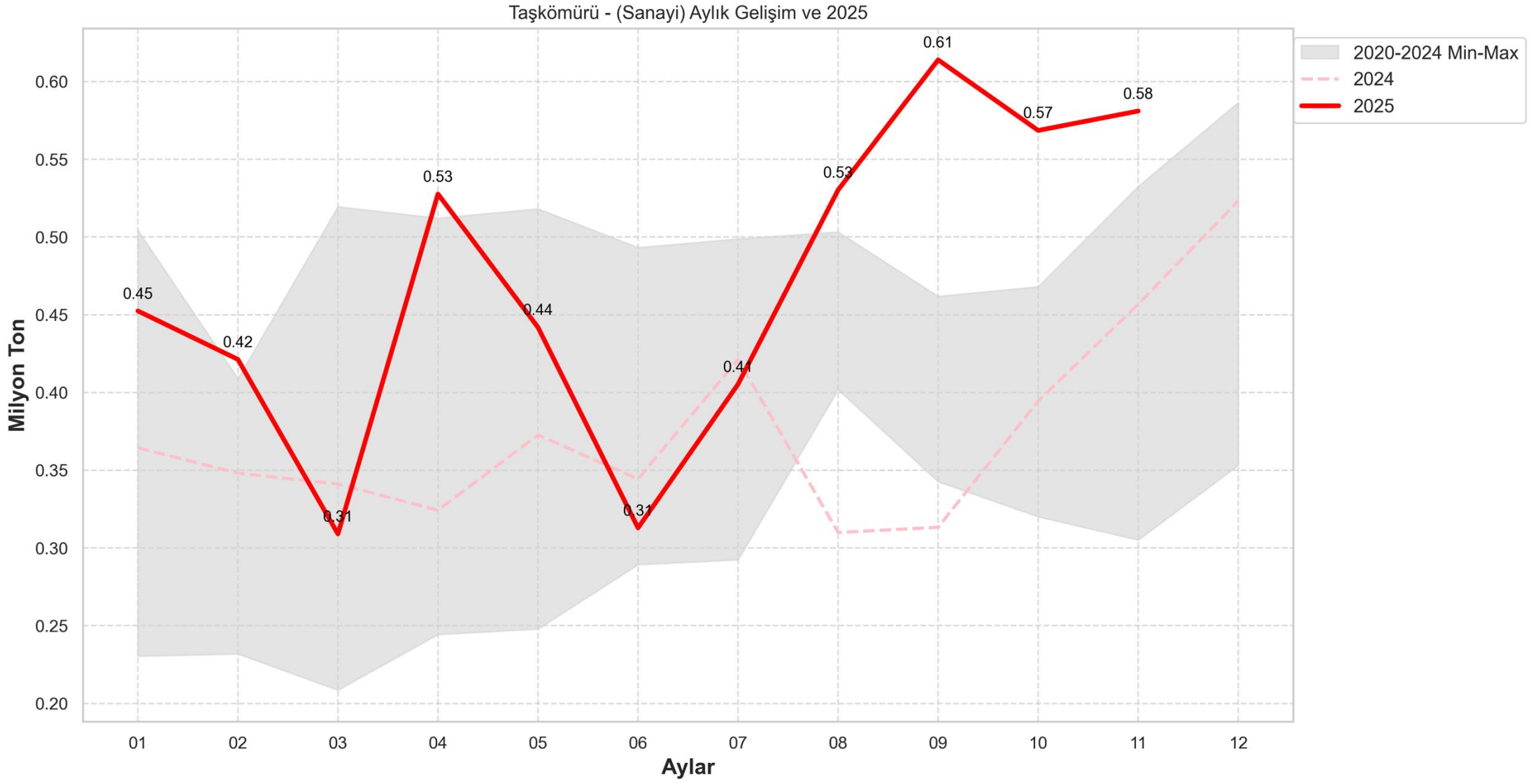

Kaynak: Veritabanı: TÜİK

# Taş Kömürü - İthalatı



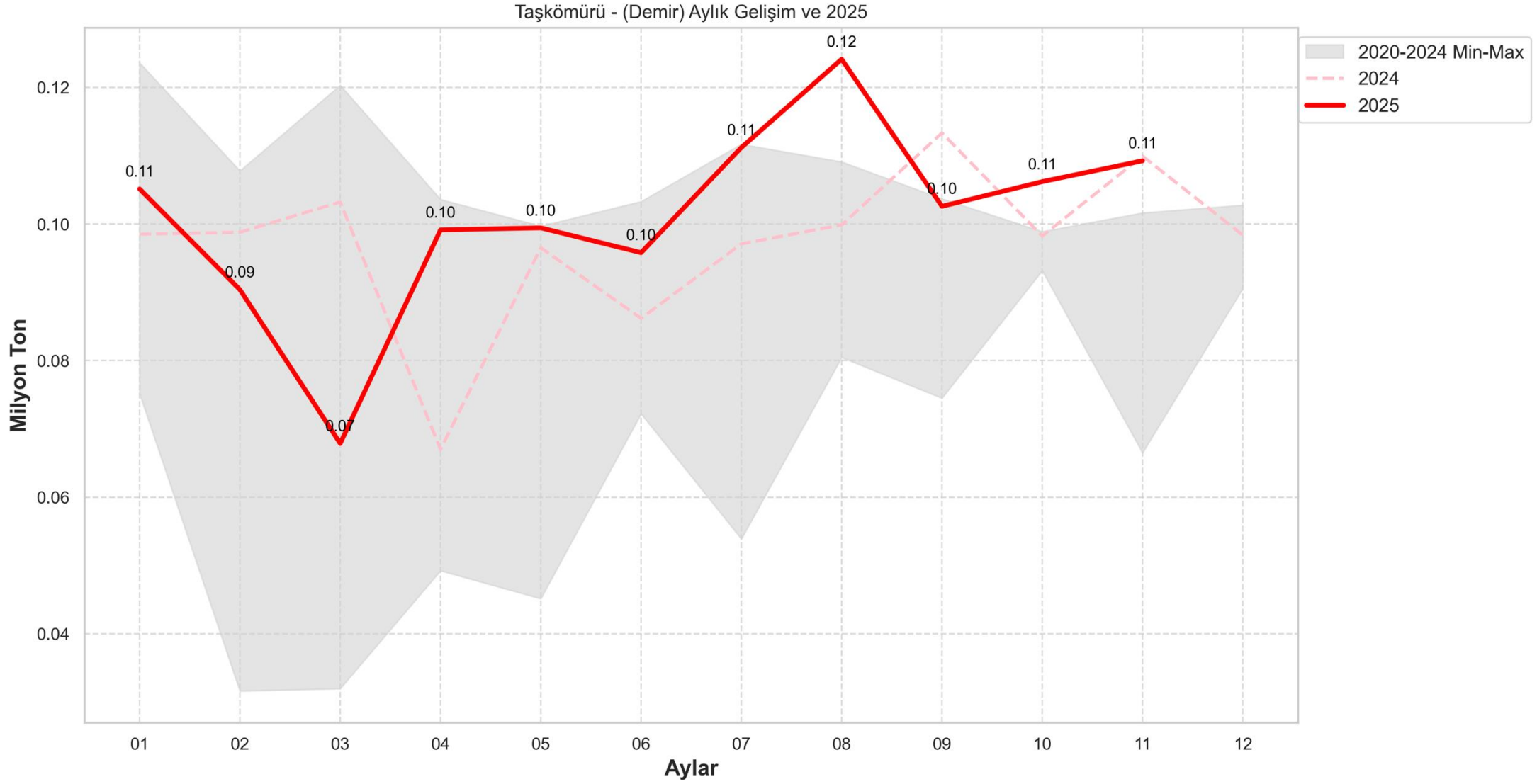

Kaynak: Veritabanı: TÜİK

# Taş Kömürü – Sanayi Talebi



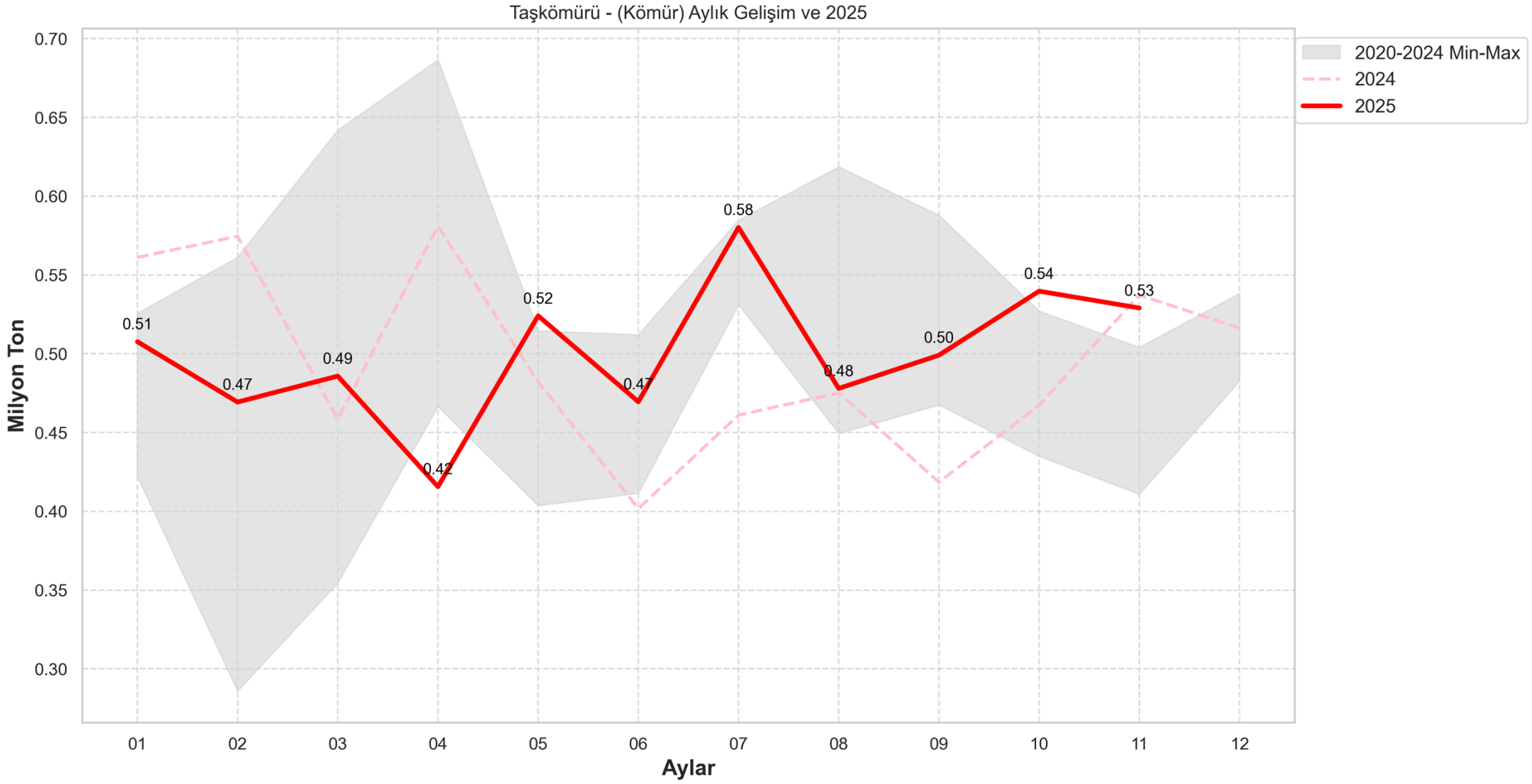

Kaynak: Veritabanı: TÜİK

# Taş Kömürü – Demir Çelik Sanayi Talebi



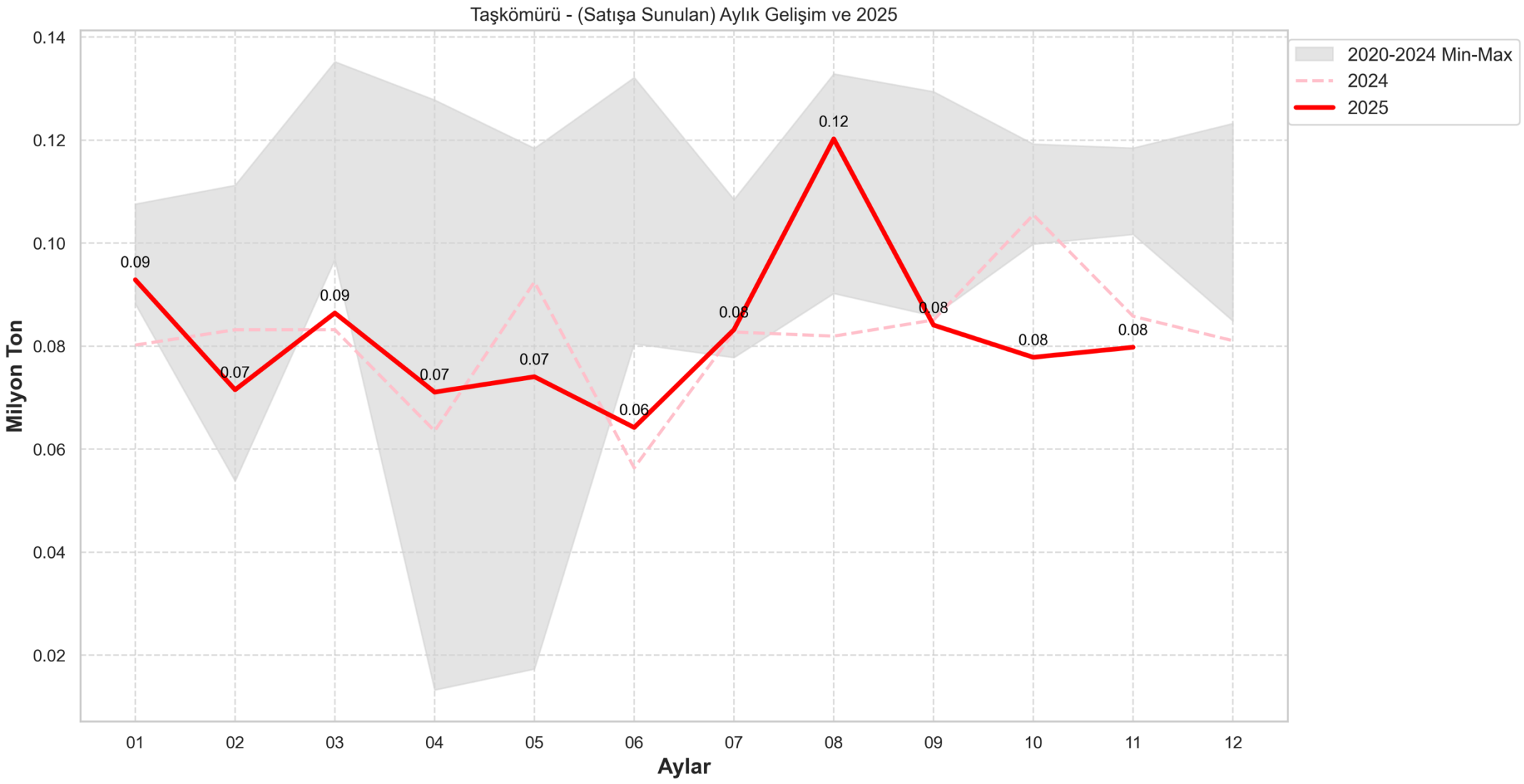

Kaynak: Veritabanı: TÜİK

# Taş Kömürü – Kok için Talep



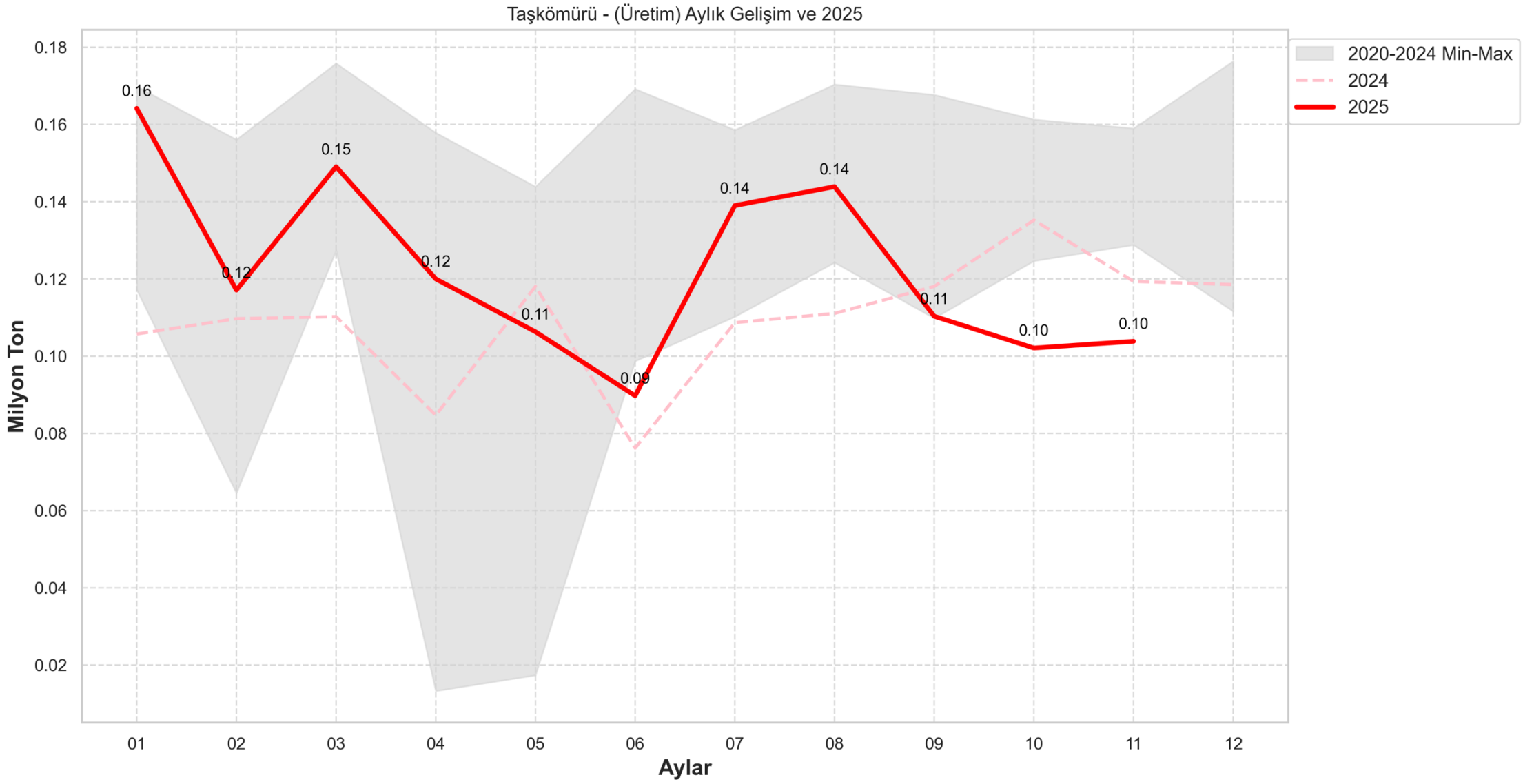

Kaynak: Veritabanı: TÜİK

# Taş Kömürü – Yerli Üretimden Satışa Sunulan



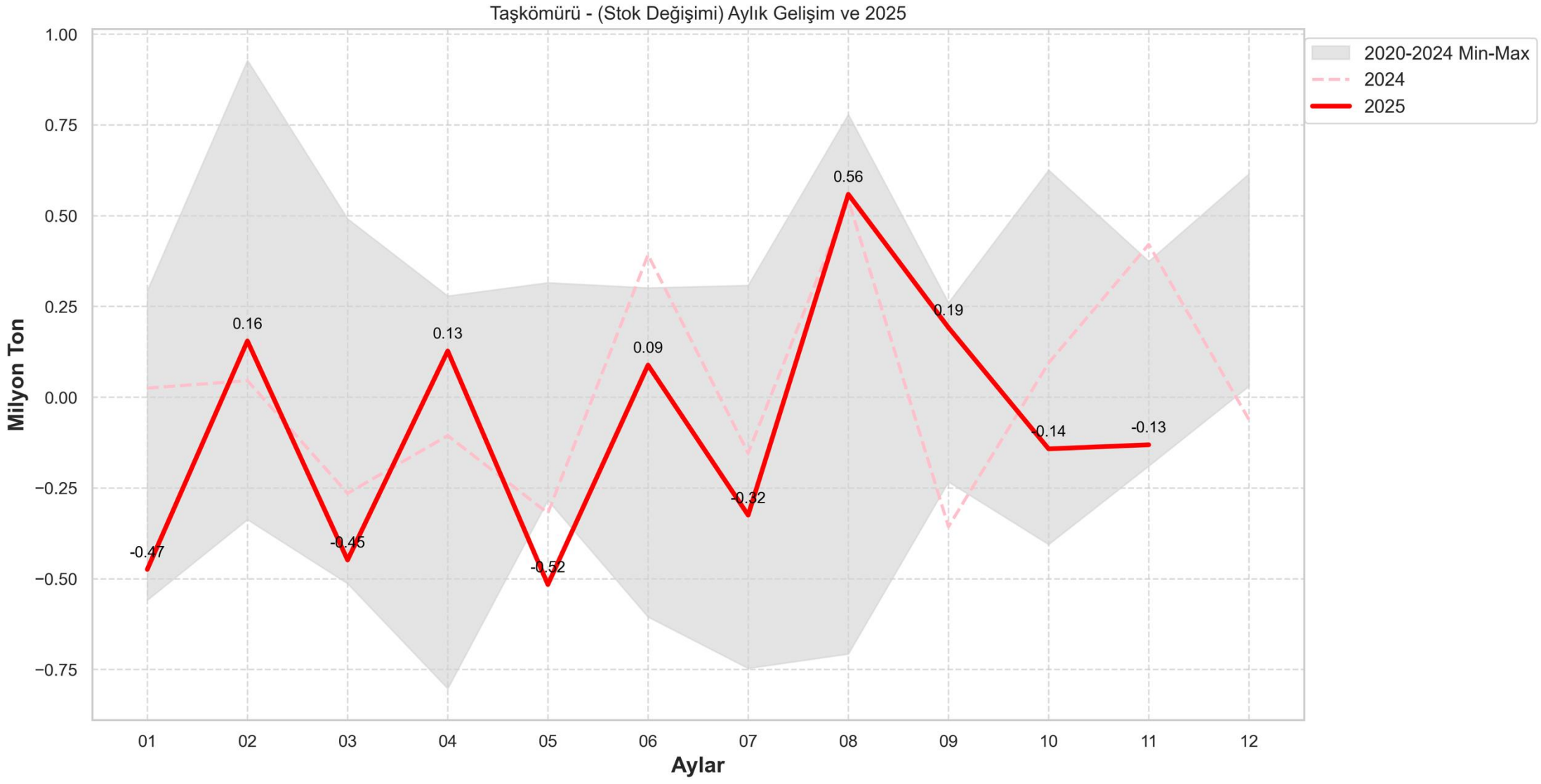

Kaynak: Veritabanı: TÜİK

# Taş Kömürü – Yerli Üretim




Kaynak: Veritabanı: TÜİK

# Taş Kömürü Stok Değişimi

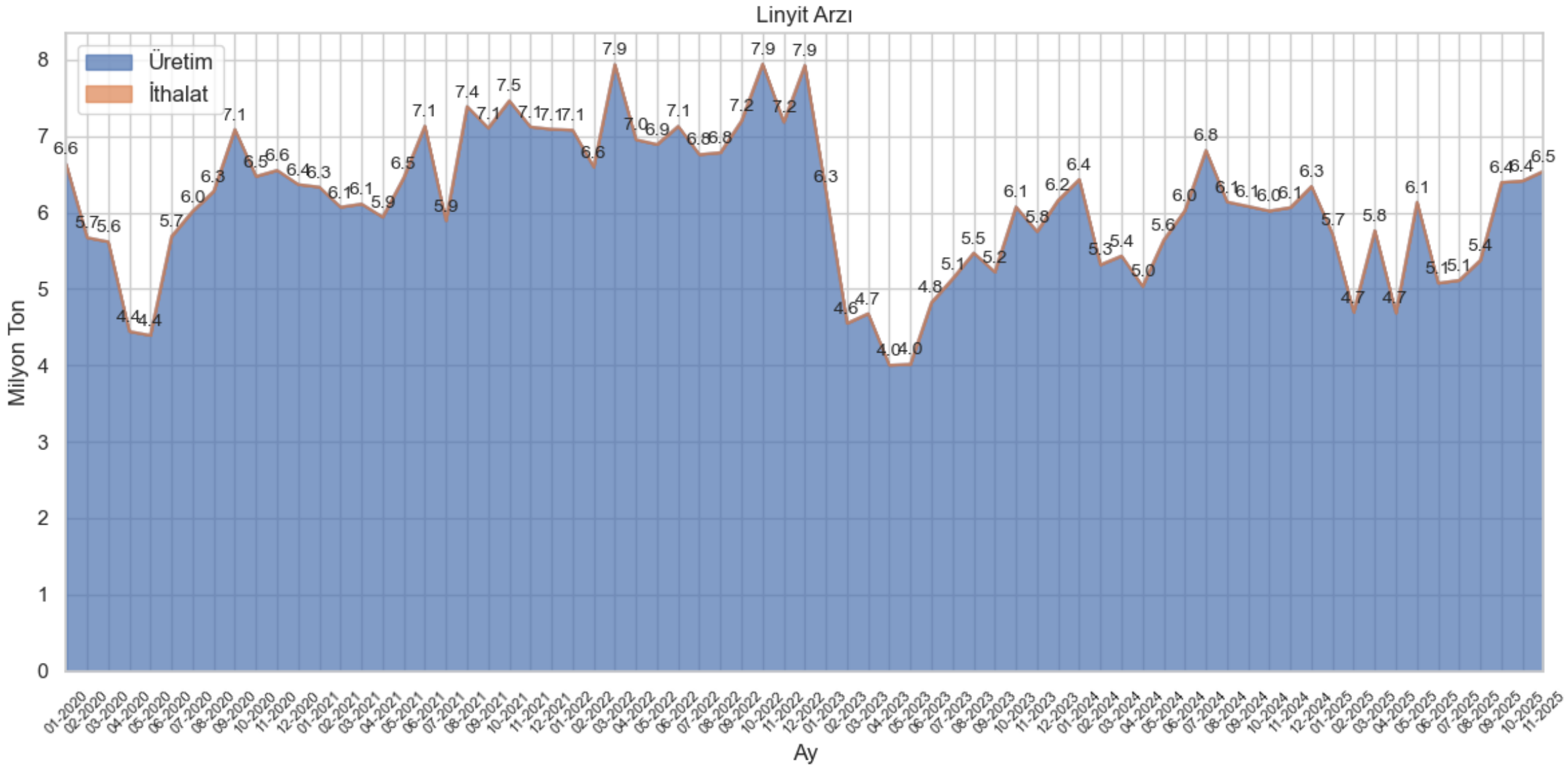



Kaynak: Veritabanı: TÜİK

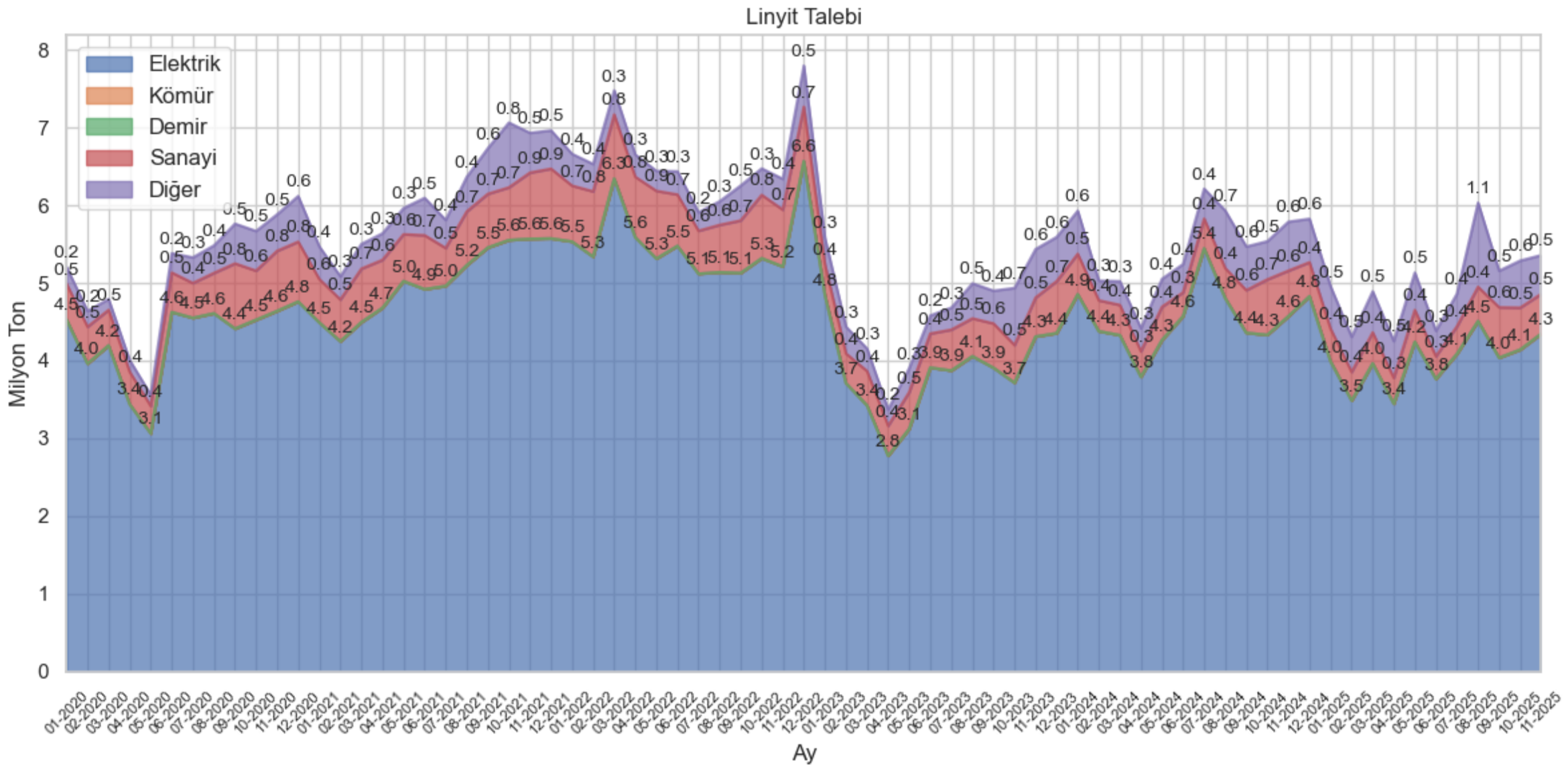
# Linyit

Başa dön

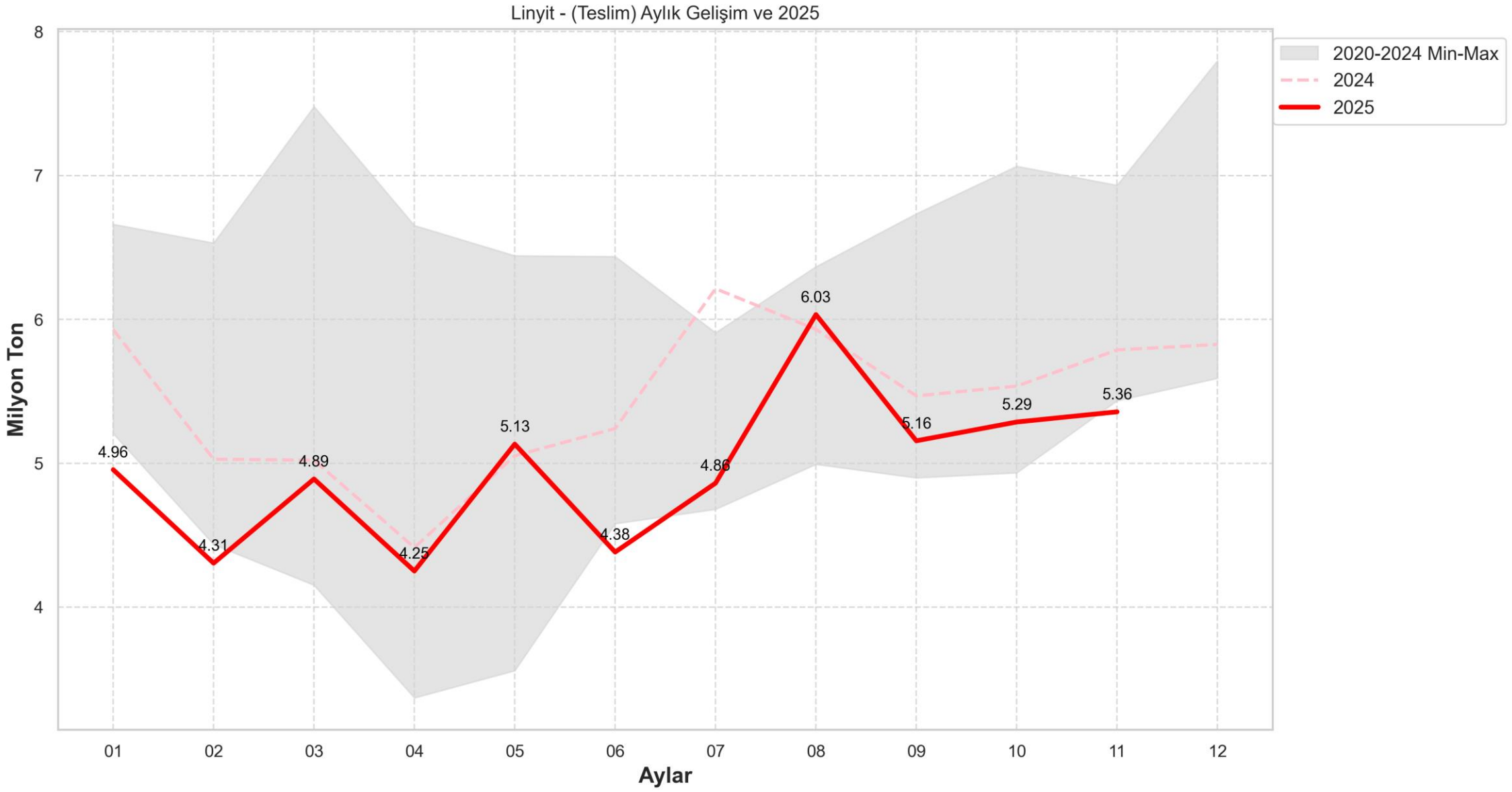
# Linyit Arzı



# Linyit Talebi – Sektörlere Göre



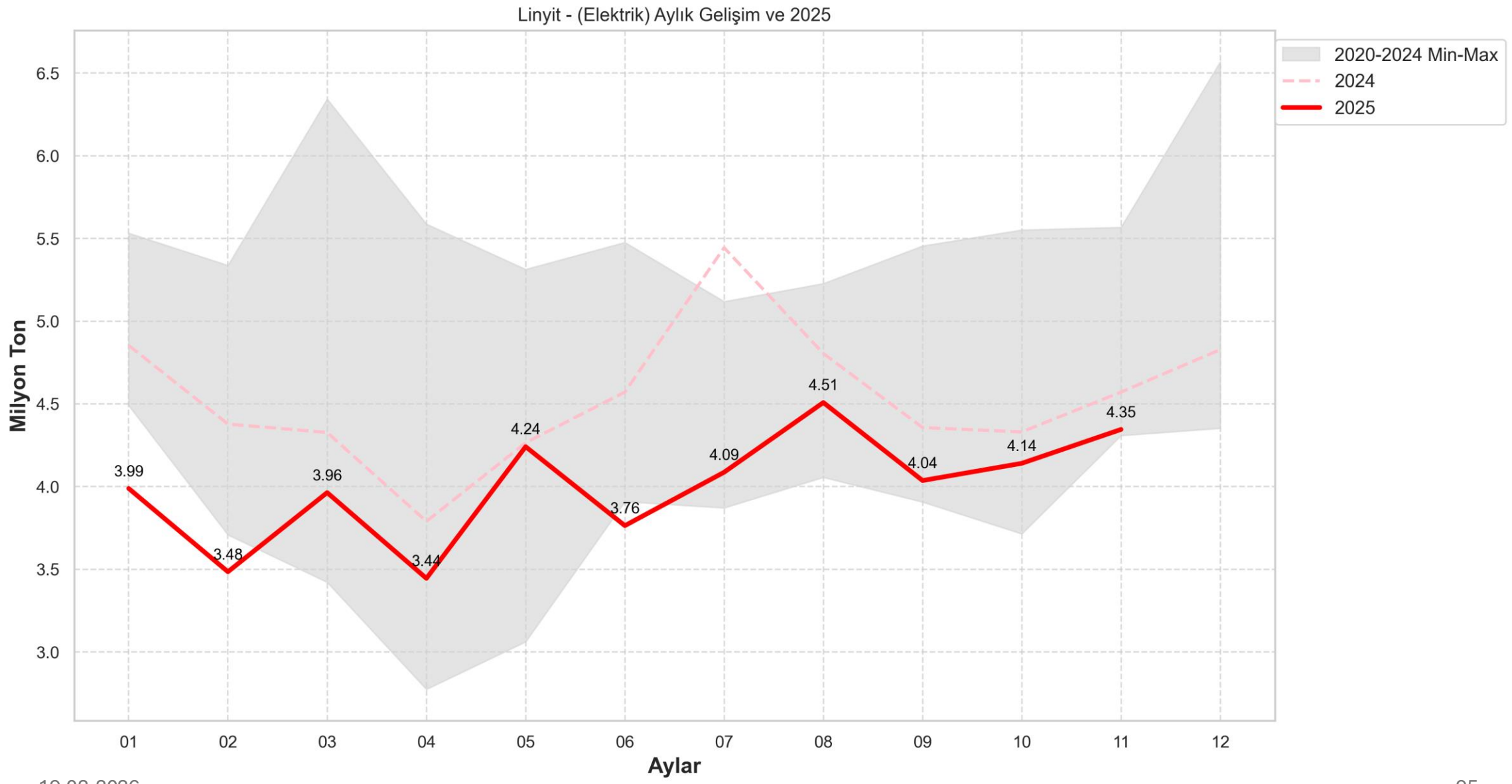
# Linyit Arzı – Talebe Sunulan





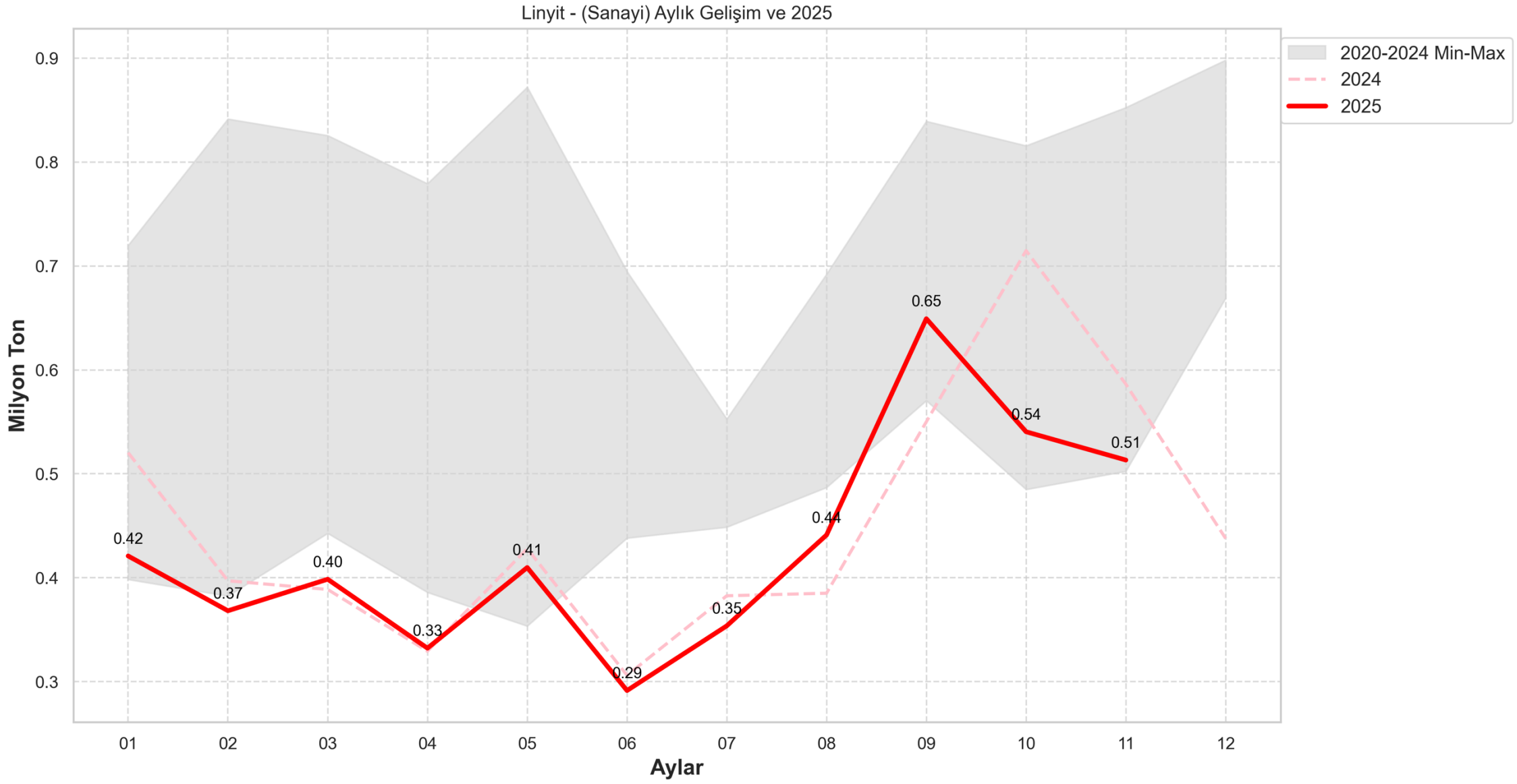

Kaynak: Veritabanı: TÜİK

# Linyit – Elektrik Santrallerinin Kullanımı



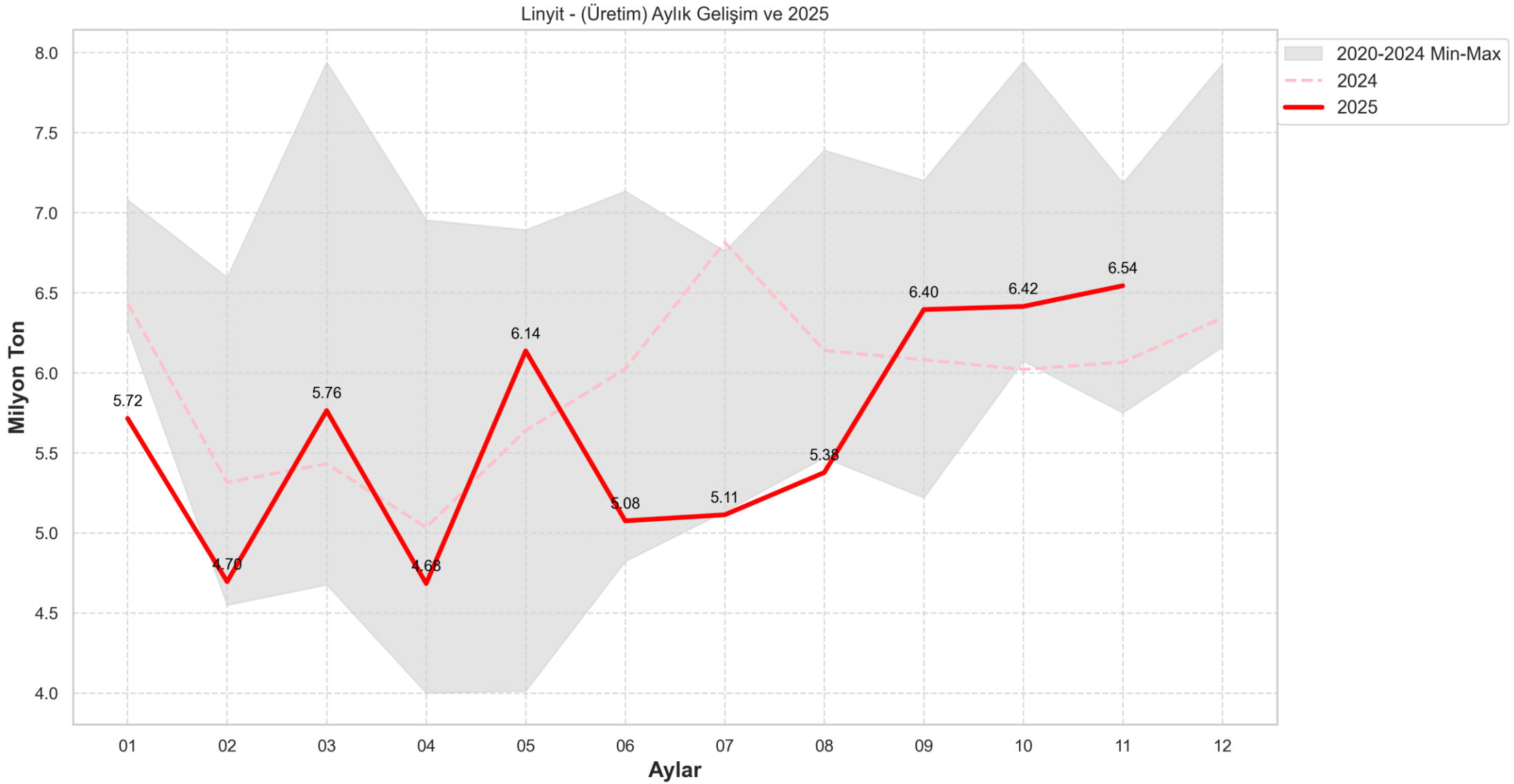

Kaynak: Veritabanı: TÜİK

# Linyit - Sanayi Kullanımı



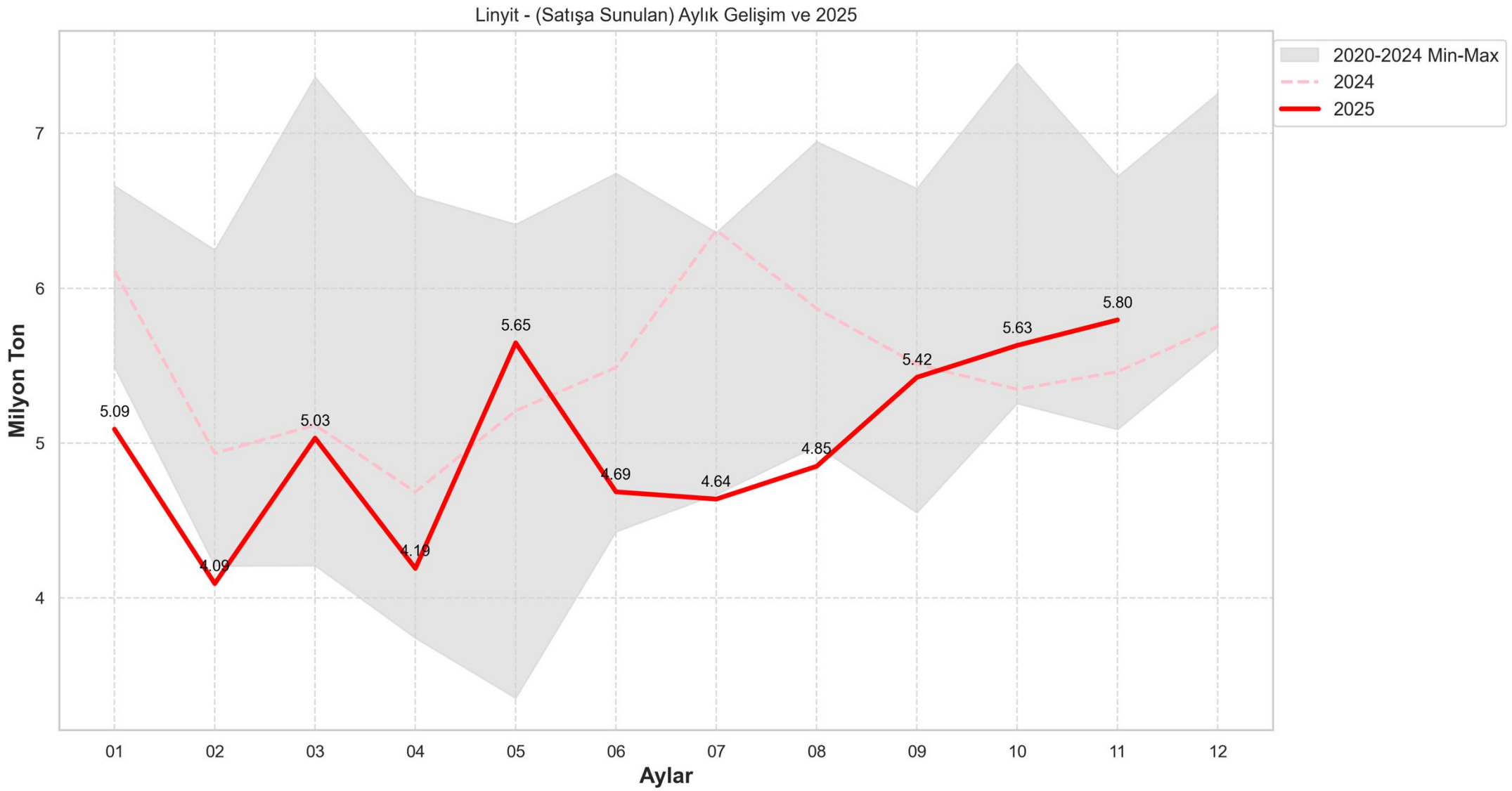

Kaynak: Veritabanı: TÜİK

# Linyit Üretimi



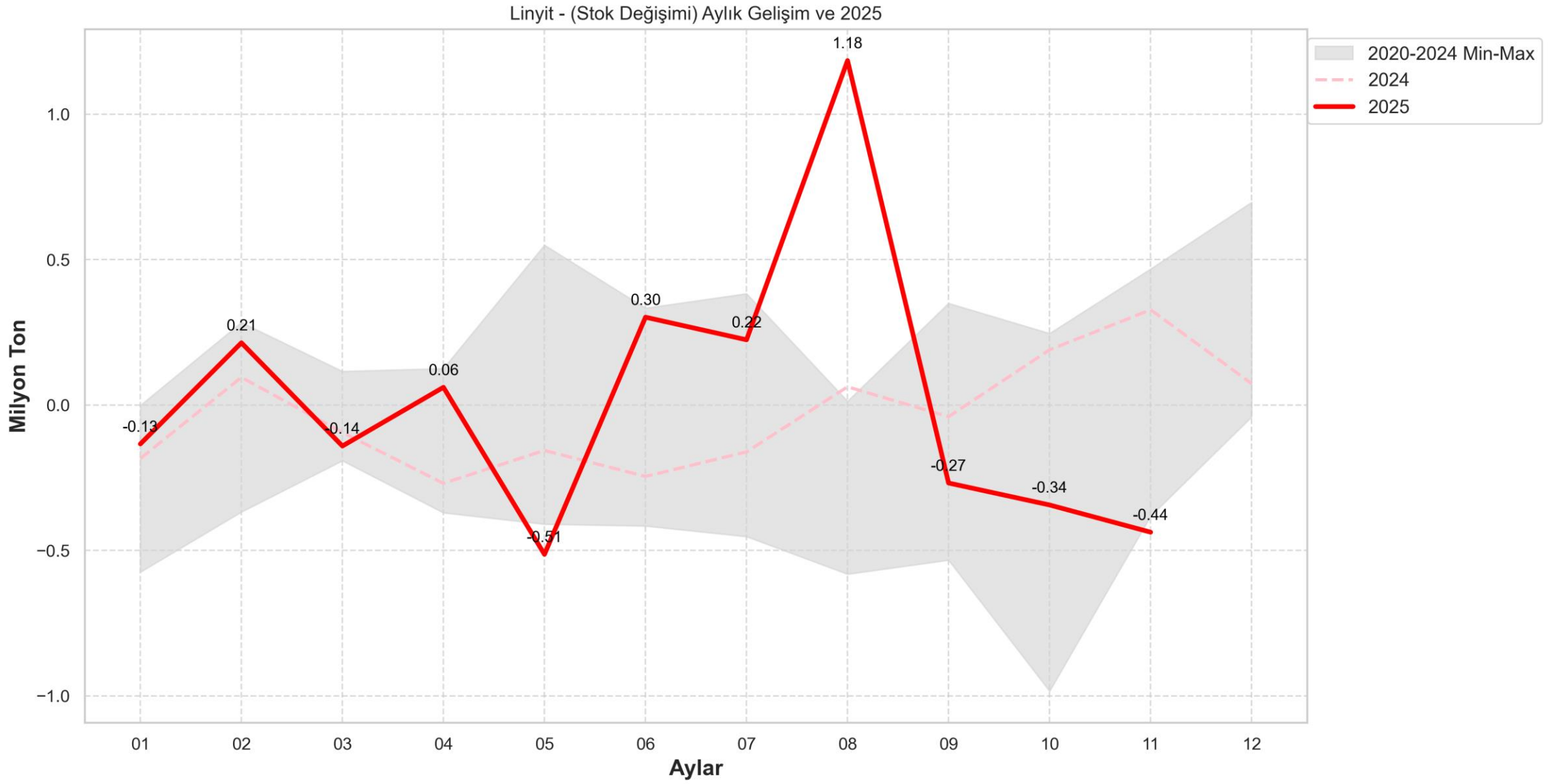

Kaynak: Veritabanı: TÜİK

# Linyit Üretiminden Satışa Sunulan




Kaynak: Veritabanı: TÜİK

# Linyit – Stok Değişimi

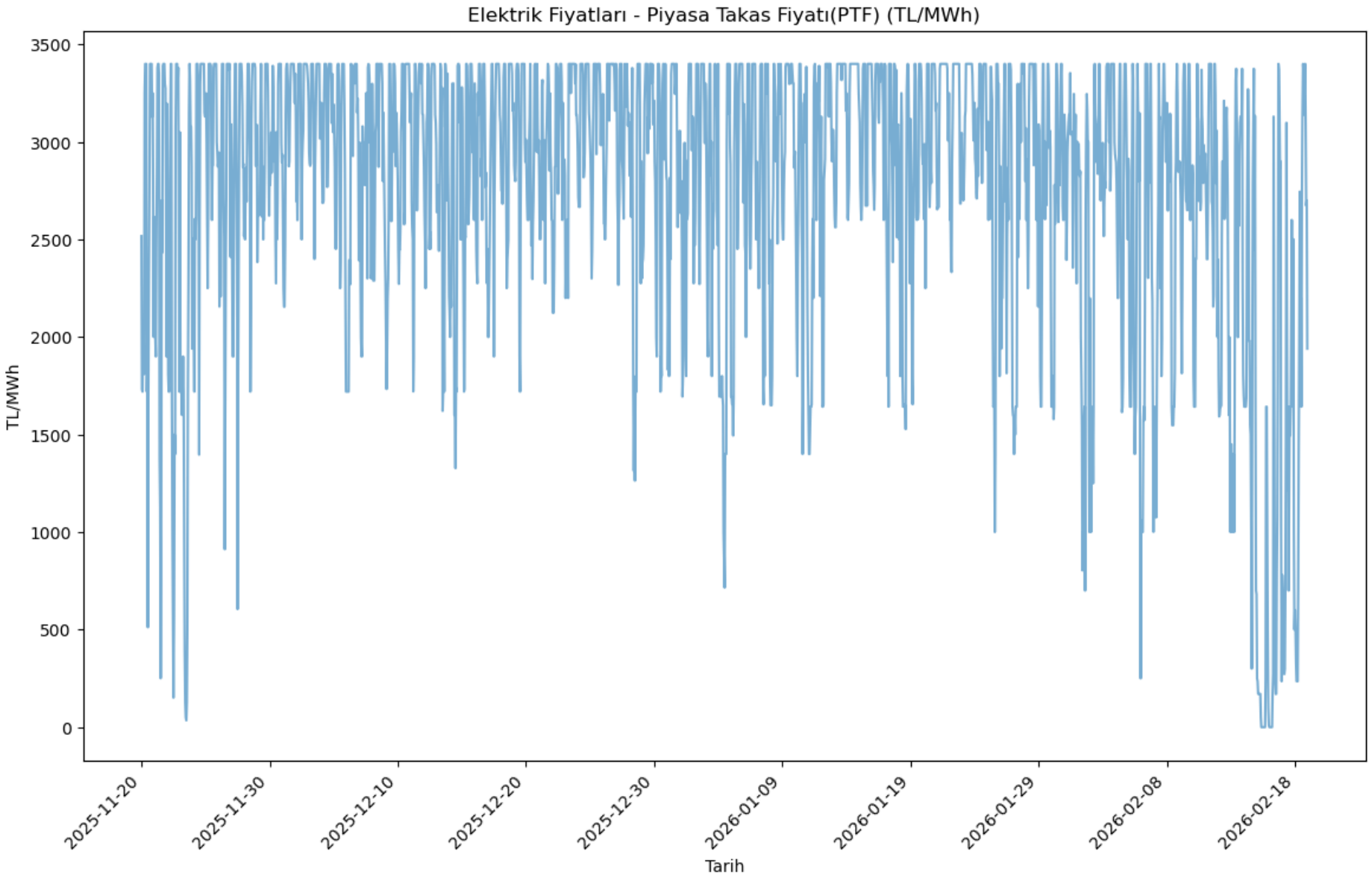



Kaynak: Veritabanı: TÜİK

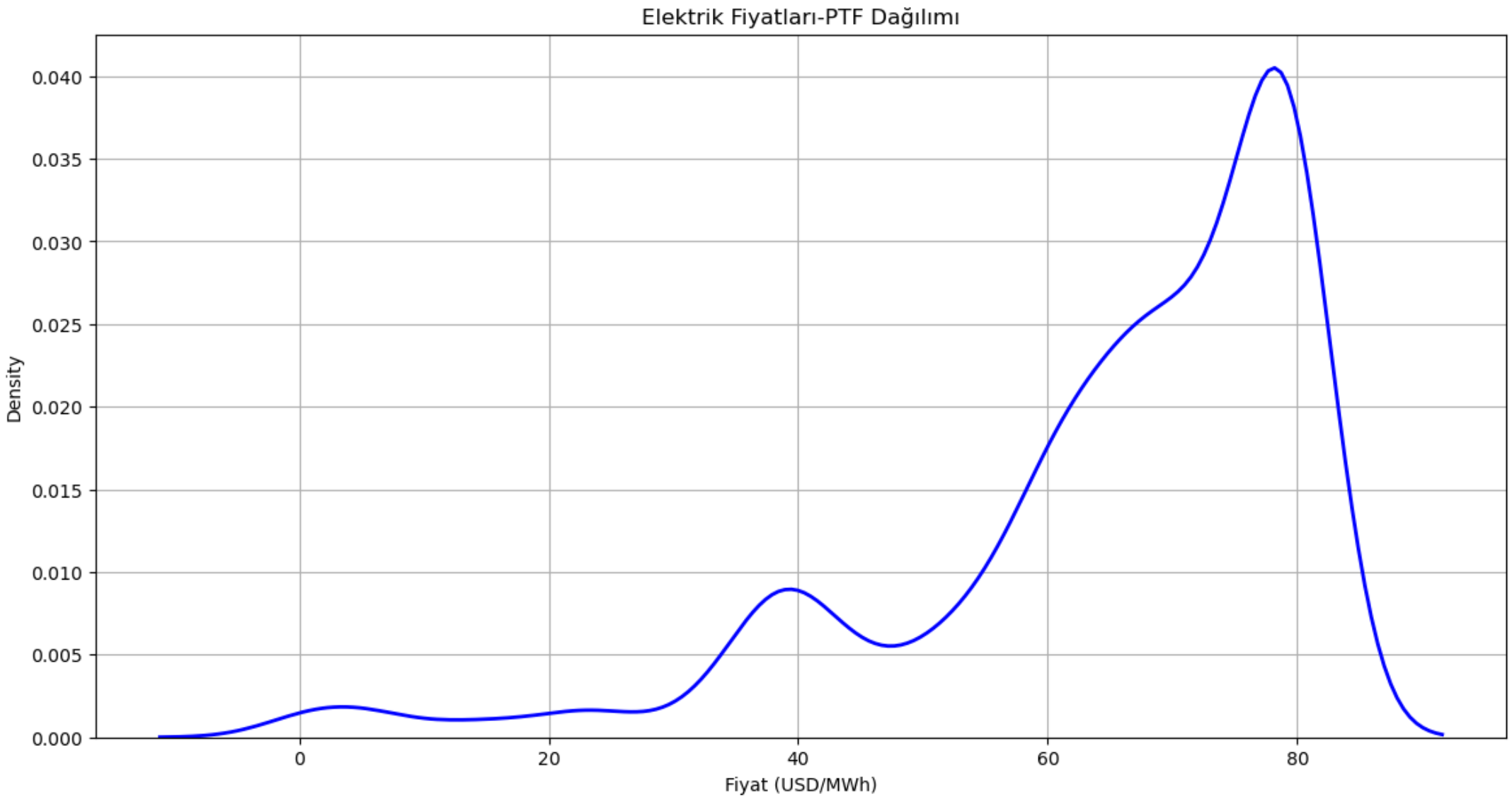
# Türkiye Elektrik-Gaz Fiyatları

Başa dön

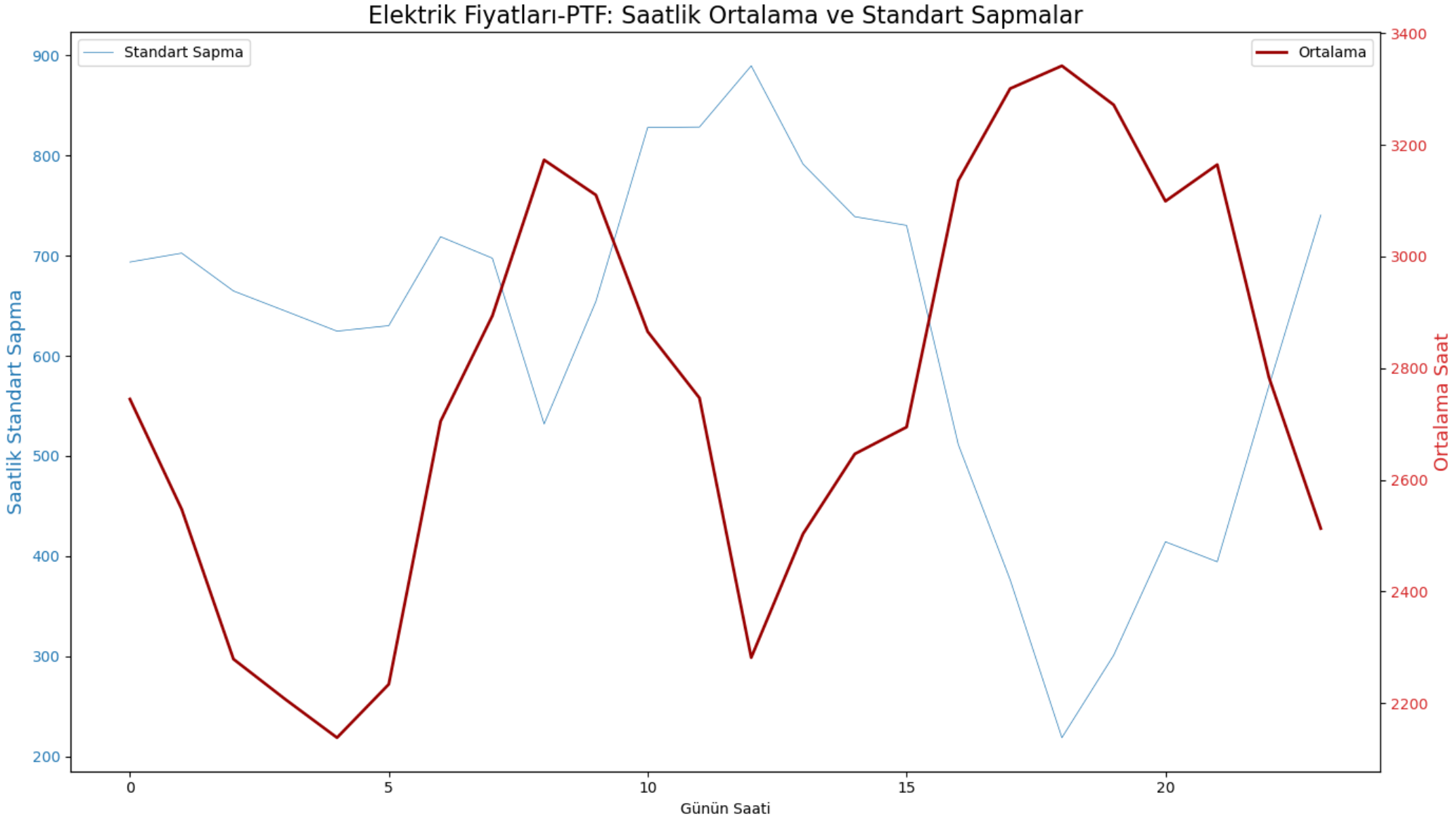
# Elektrik – Saatlik Piyasa Takas Fiyatı (PTF)



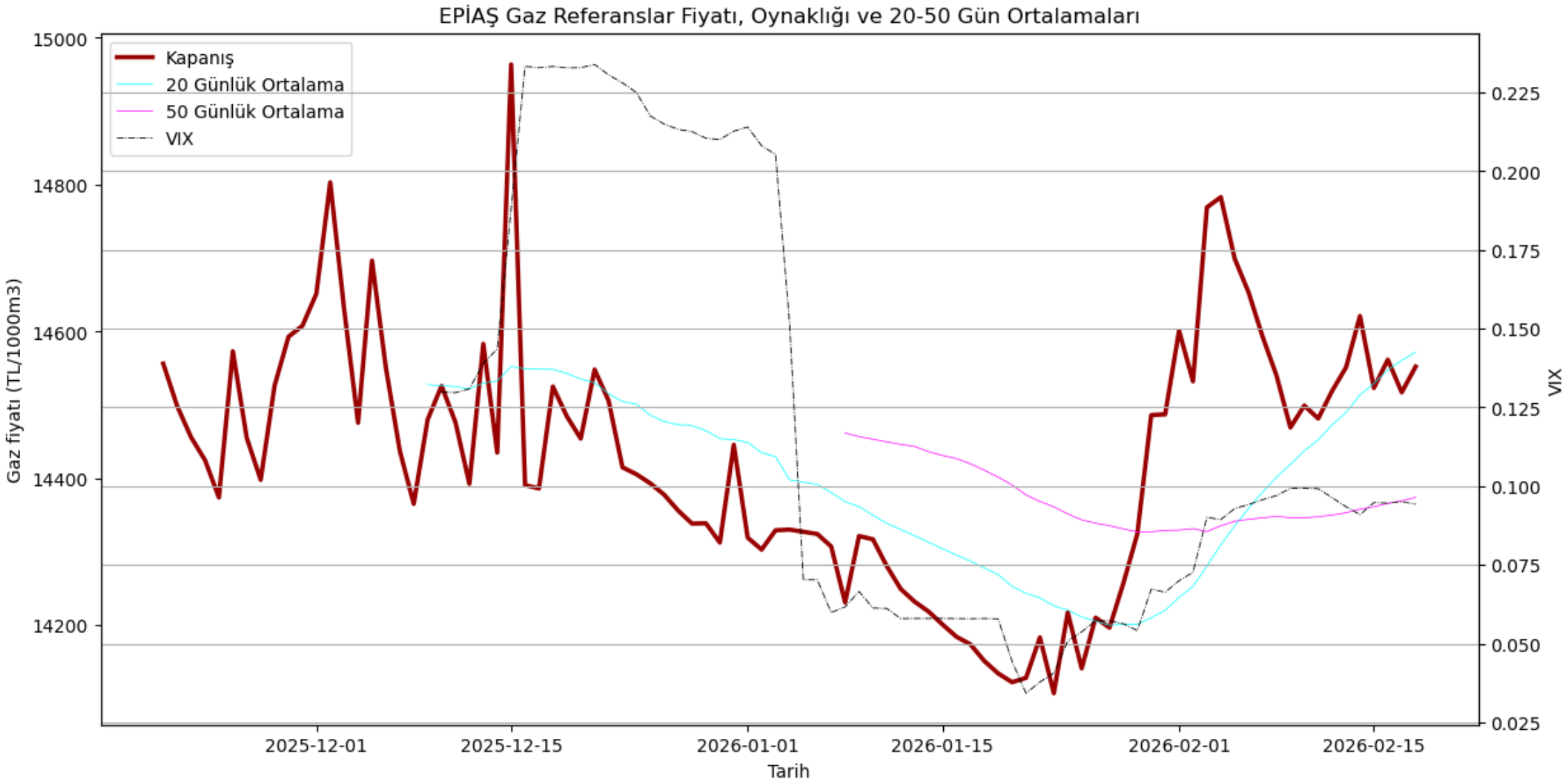
# Elektrikte Son 90 Günde Fiyat Dağılımı



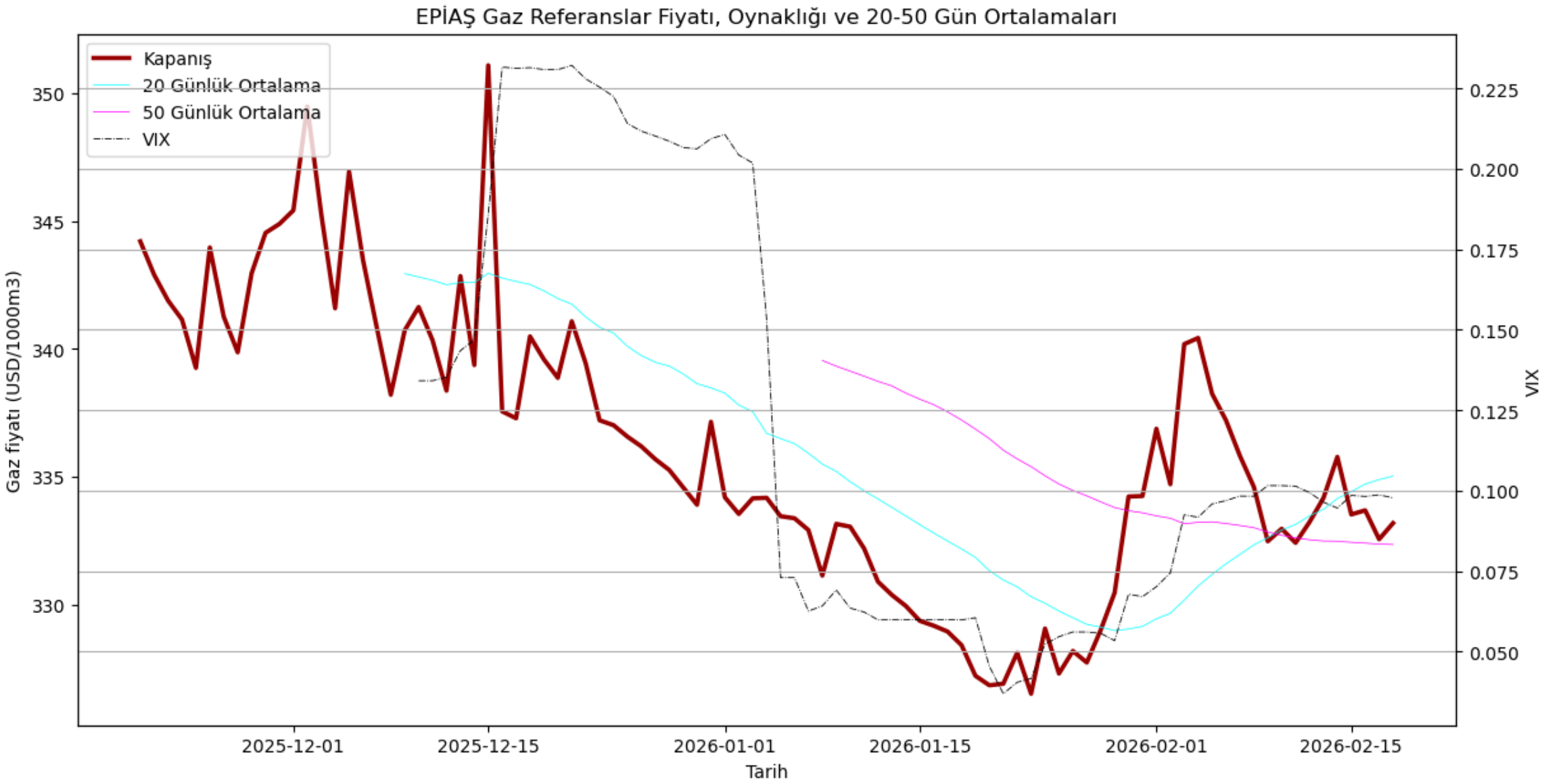
# Elektrik Fiyatları Saatlik Ortalama ve Standart Sapma



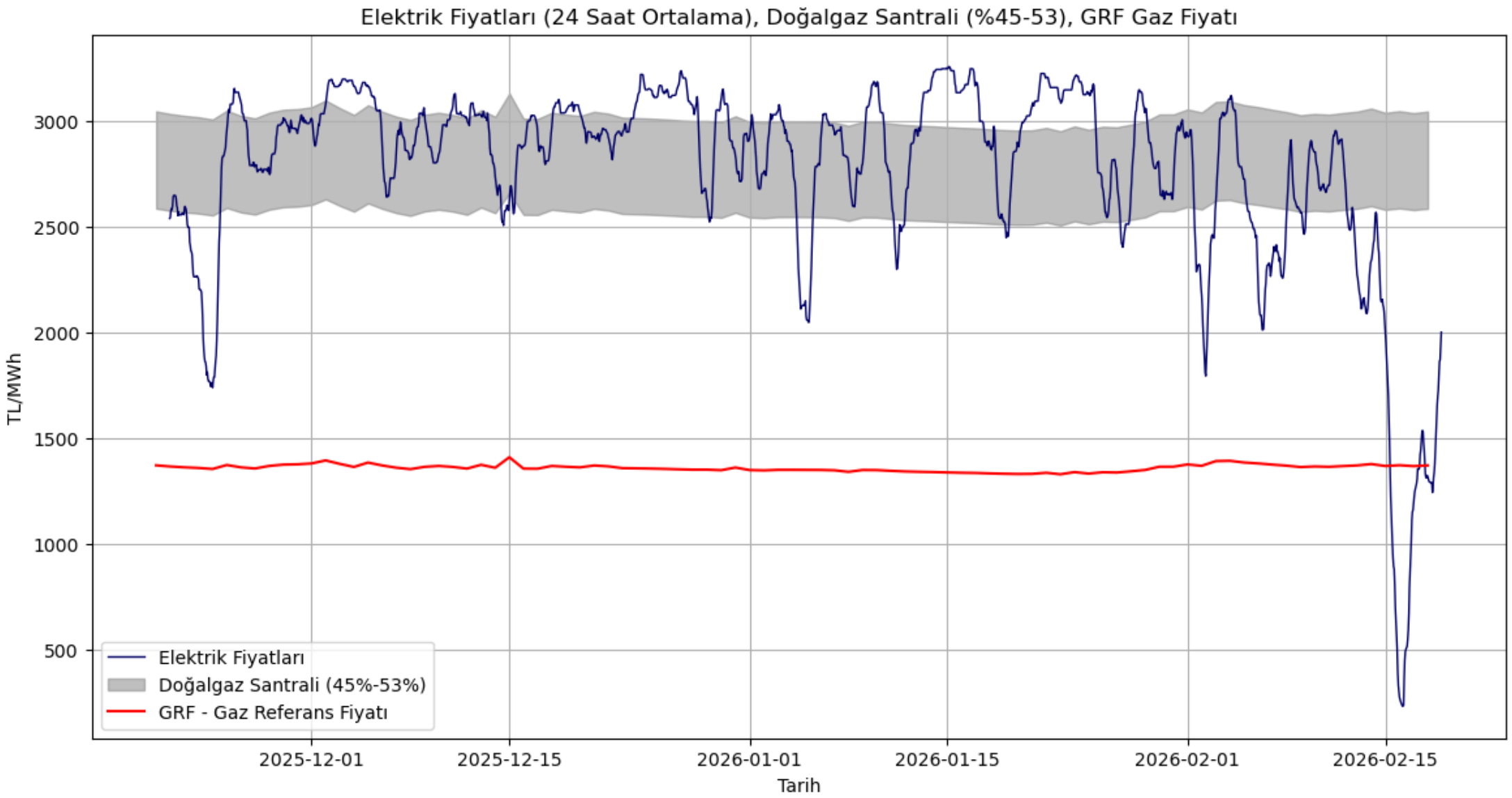
# Doğalgaz Fiyatı – Gaz Referans Fiyatı - TL



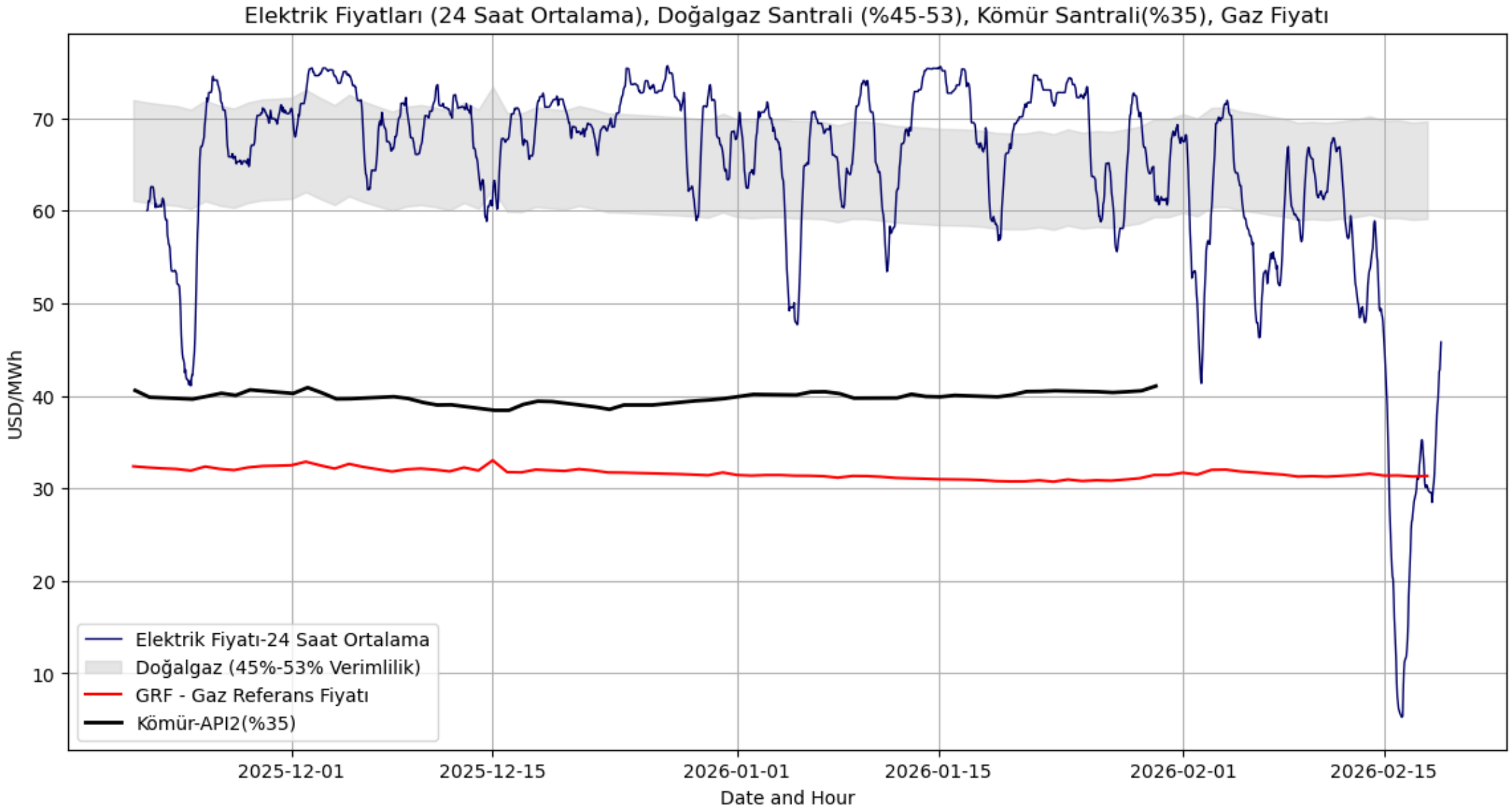
# Doğalgaz Fiyatı – Gaz Referans Fiyatı - USD



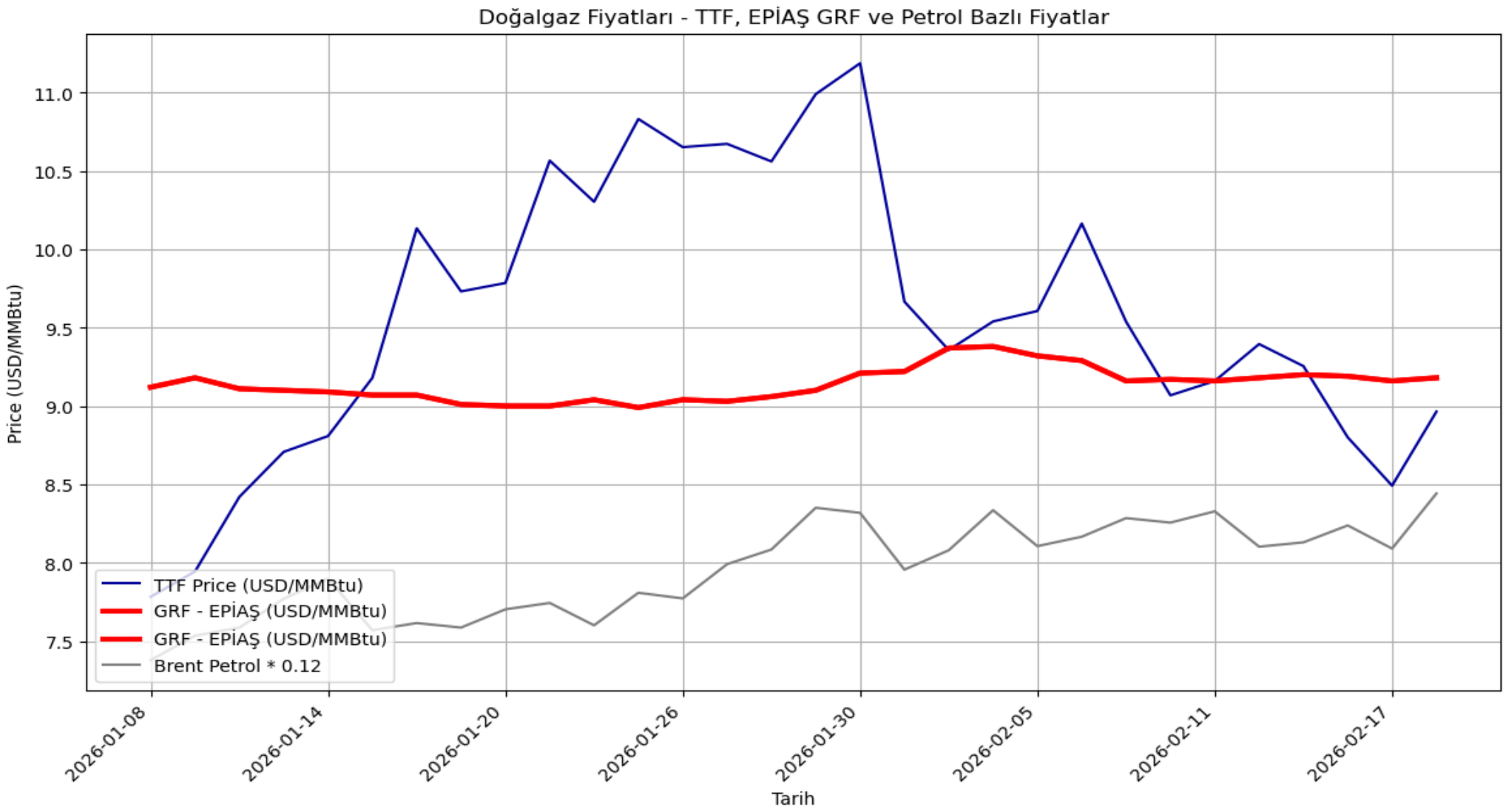
# Elektrik, Gaz Fiyatları ve Gazdan Elektrik Maliyeti



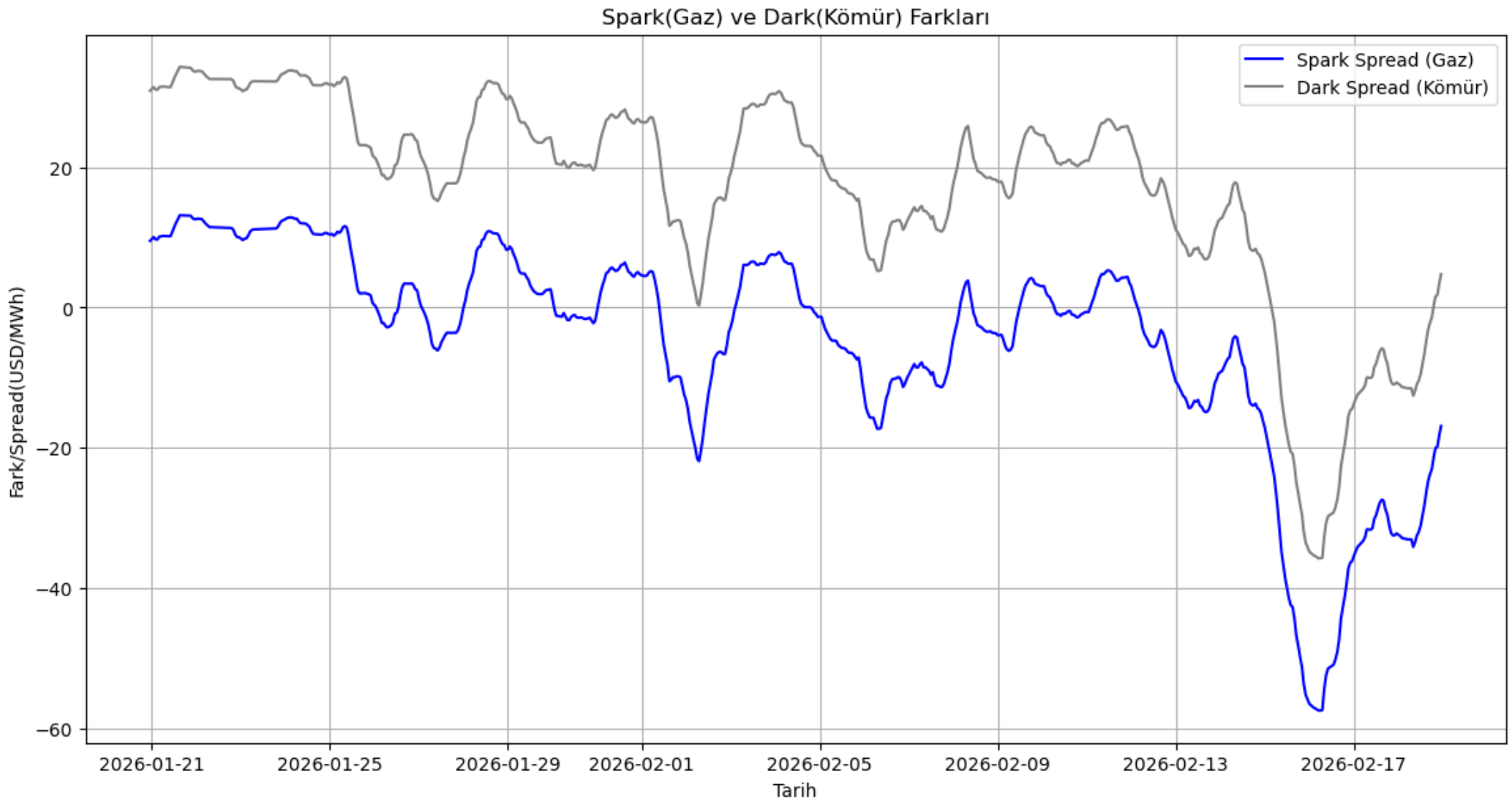
# Elektrik Üretim Maliyetleri – Gaz ve Kömür



# Uluslararası Fiyatlarla Kıyaslama



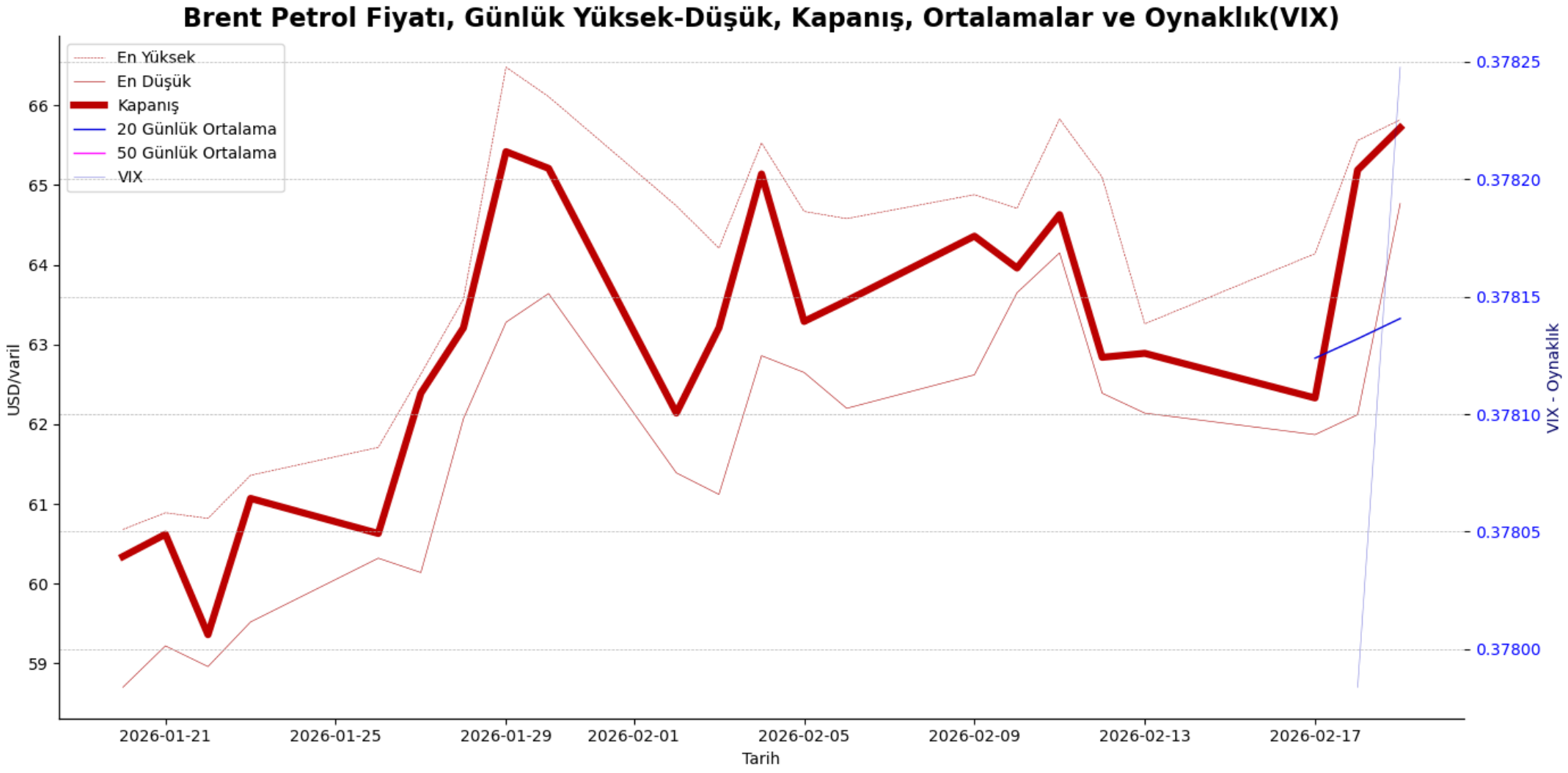
# Spreadler – Farklar (Gaz Marjı ve Kömür Marjı)



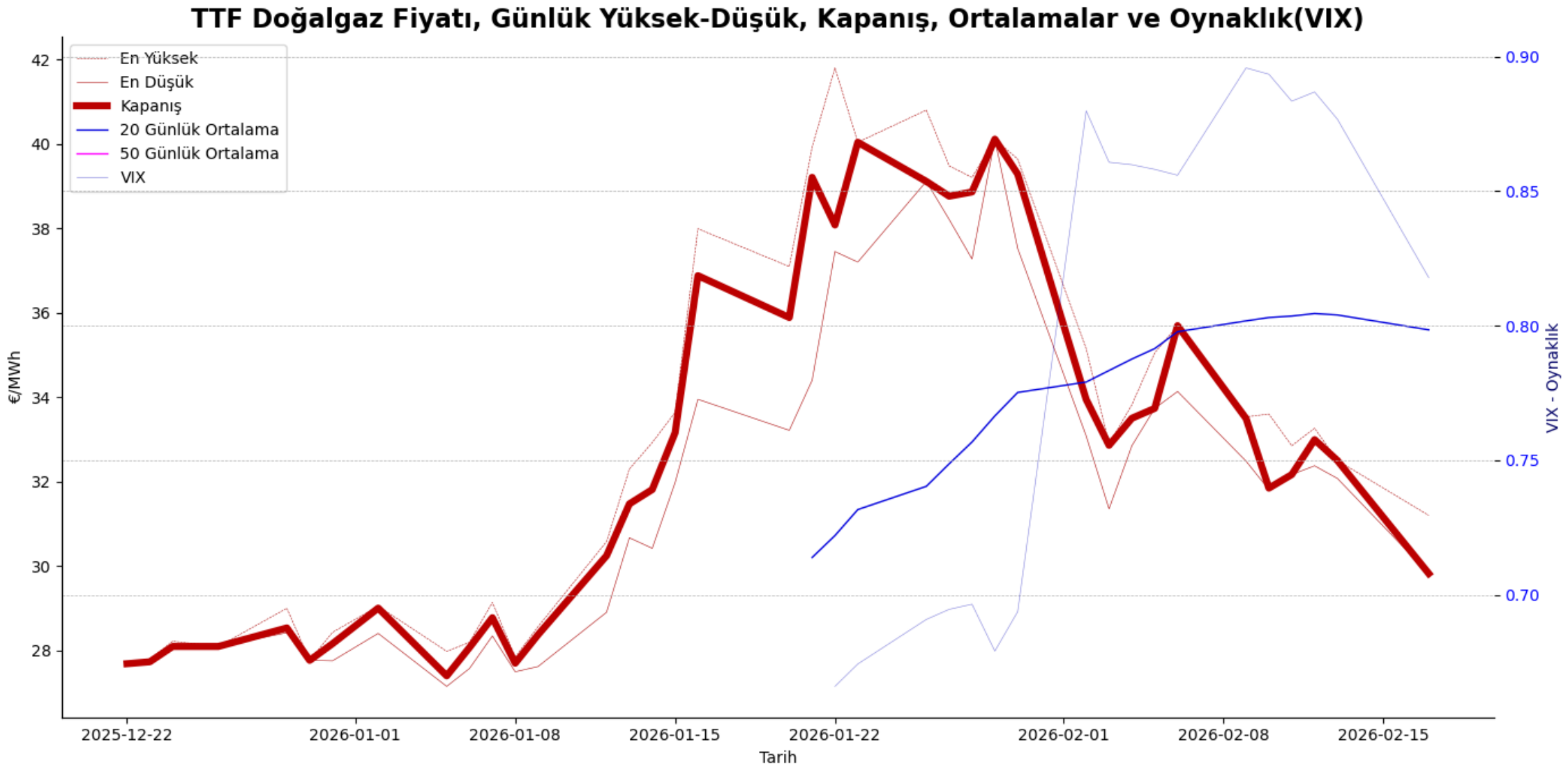
# Uluslararası Enerji Fiyatları

Başa dön

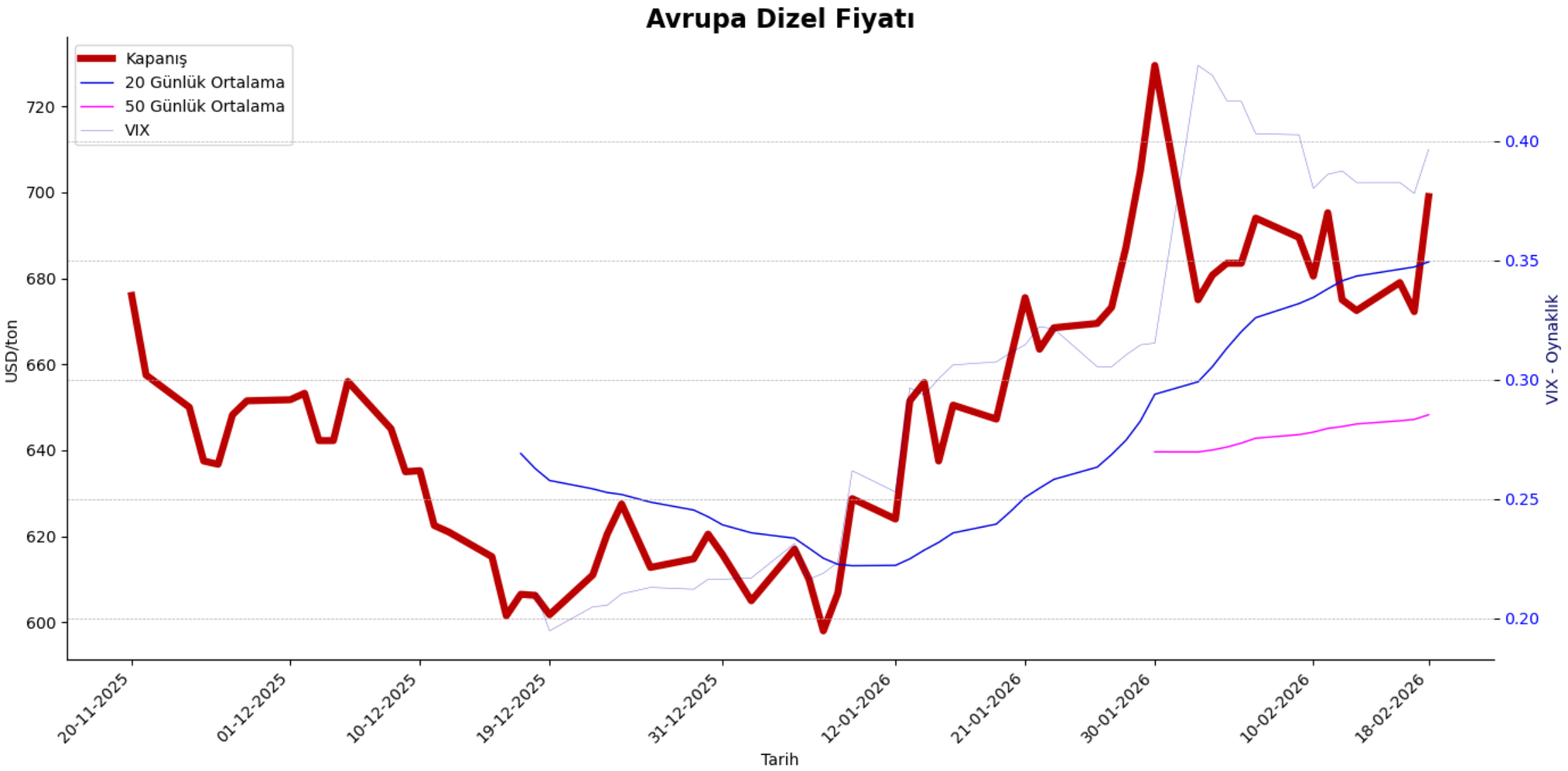
# Brent Petrol Fiyatı



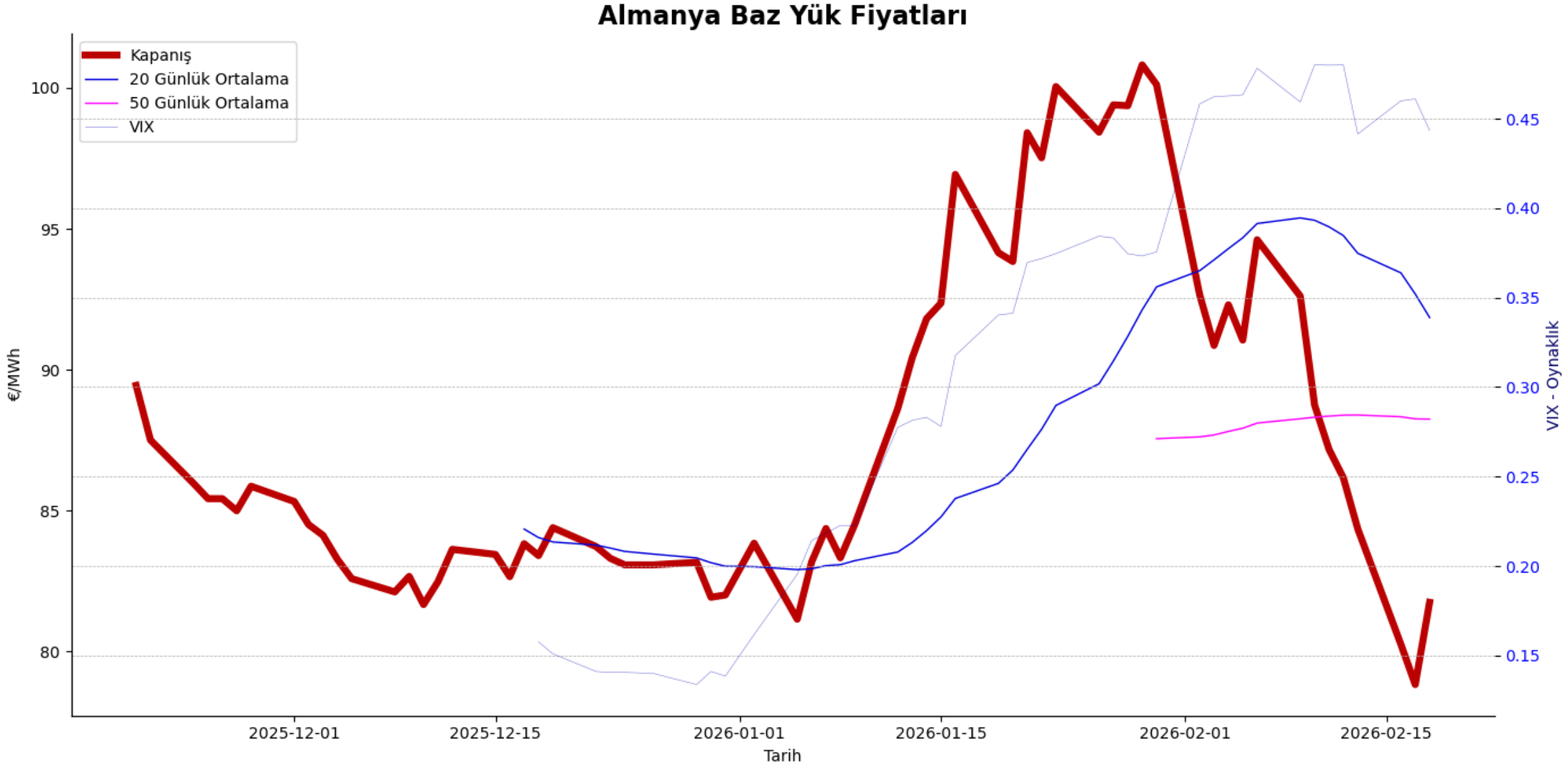
# TTF Avrupa Gaz Fiyatı



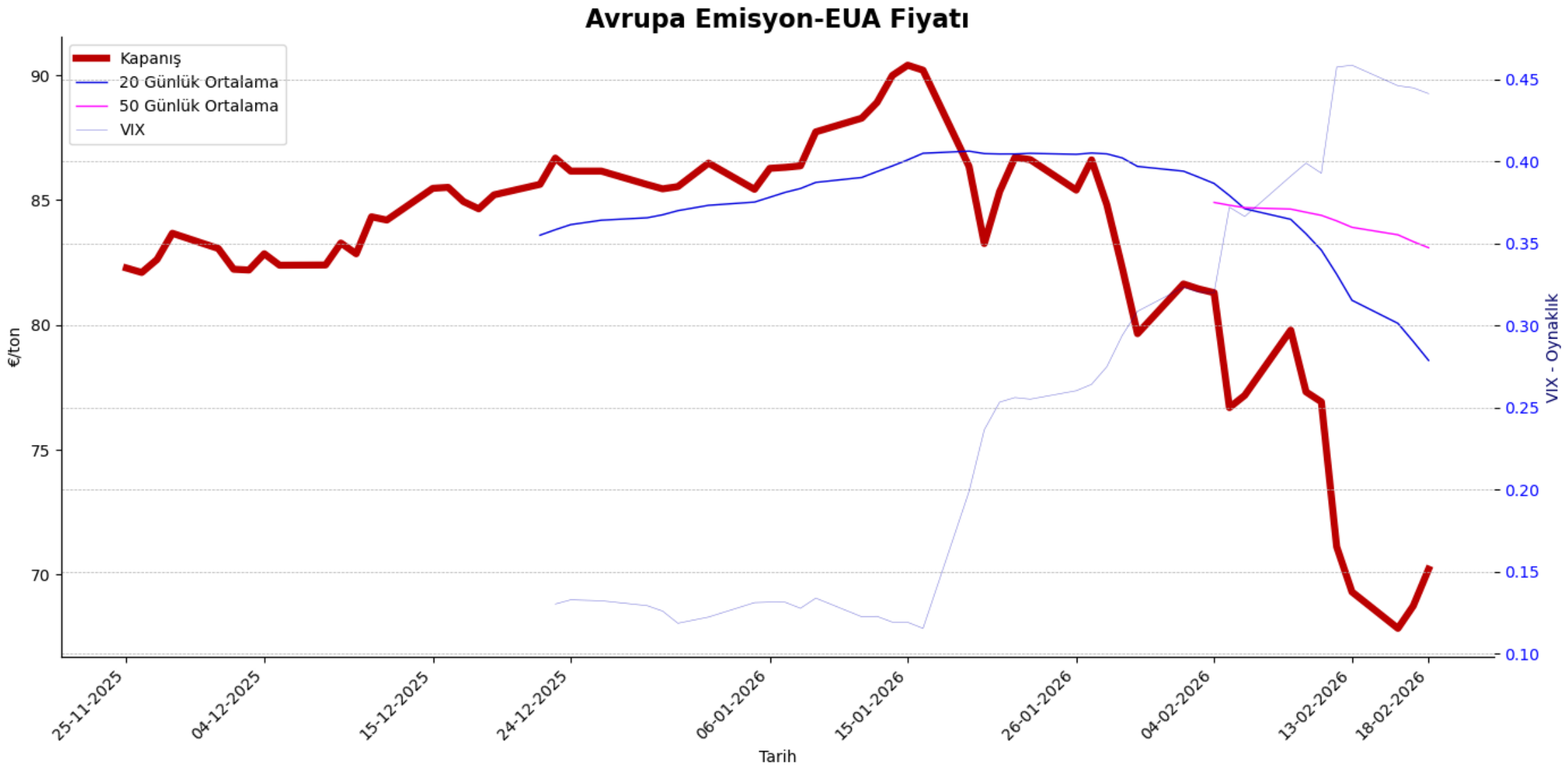
# Avrupa Dizel Fiyatı



# Almanya Elektrik – Baz Yük Fiyatı



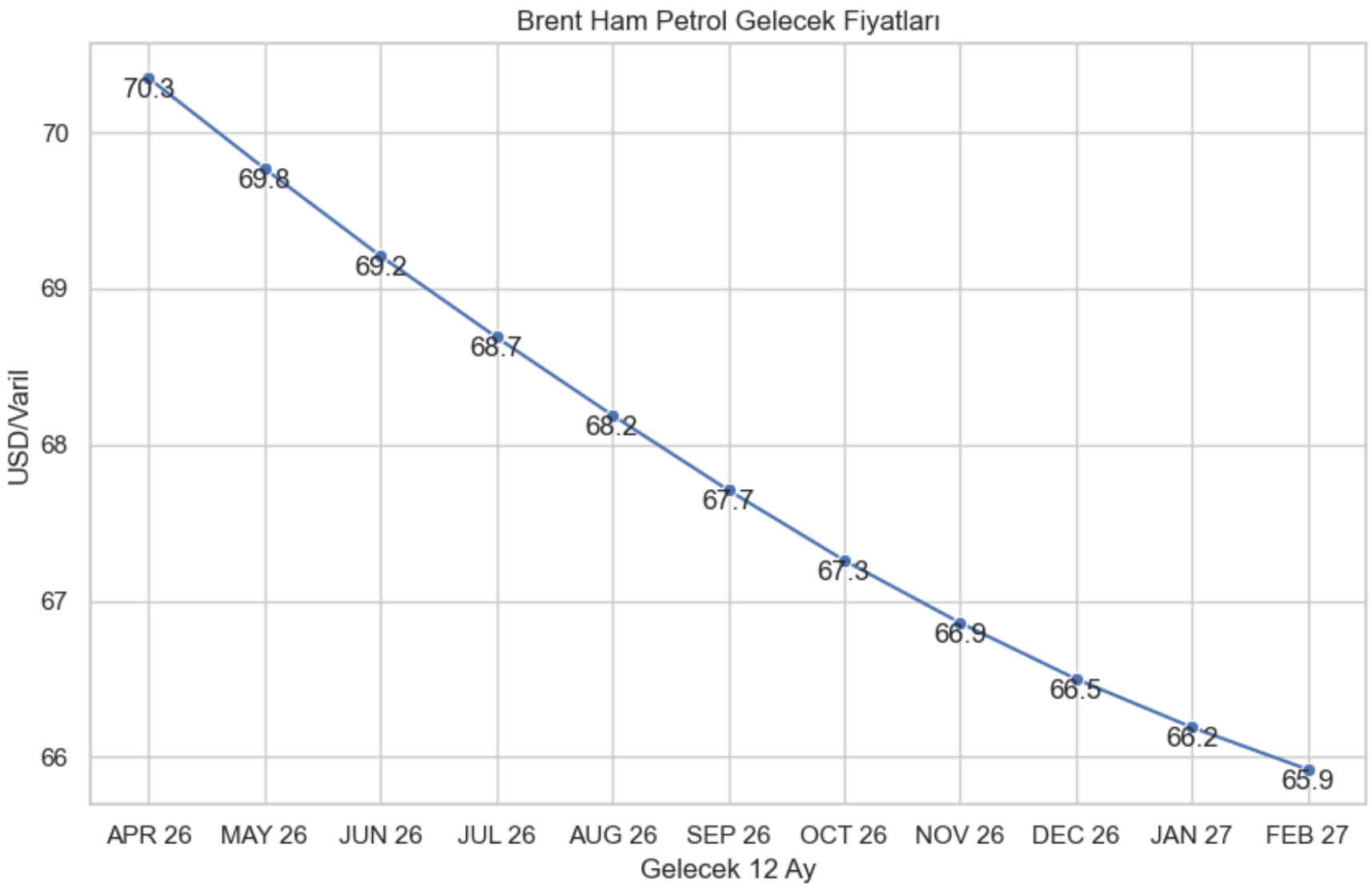
# Avrupa Emisyon Fiyatları



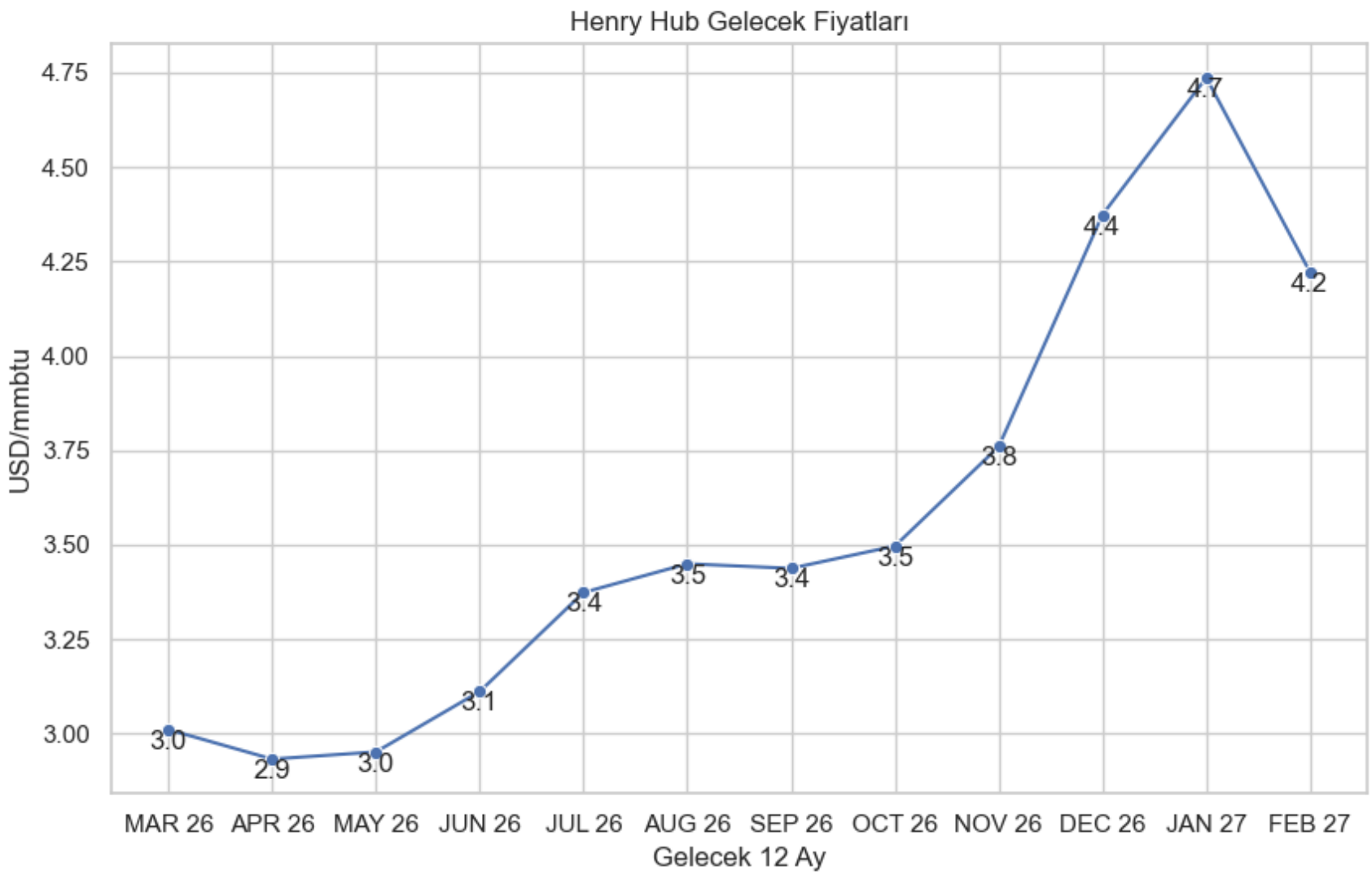
# Gelecek 12 Ay Enerji Fiyatları

Başa dön

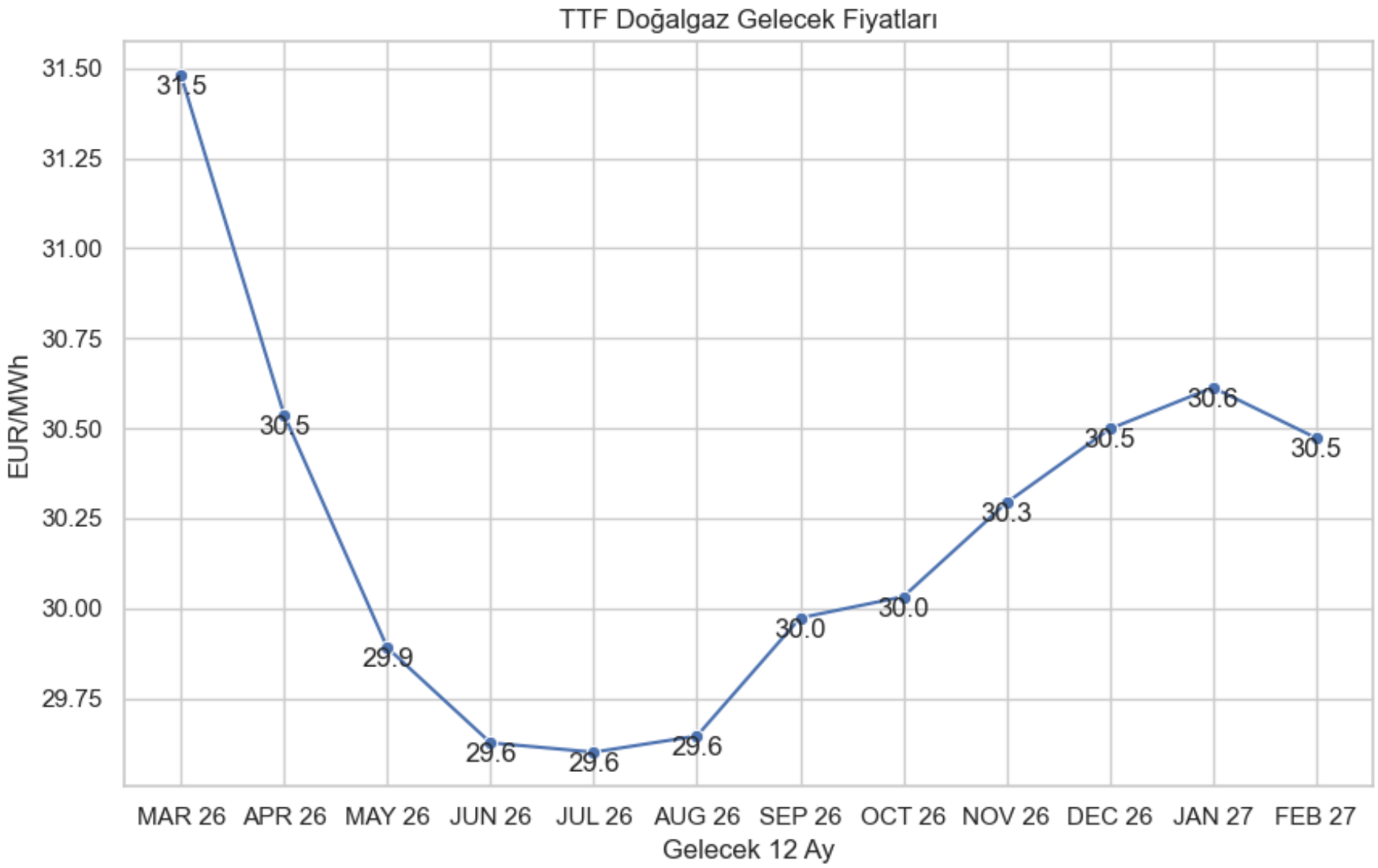
# Brent Petrol – Gelecek Ay Kontrat Fiyatları



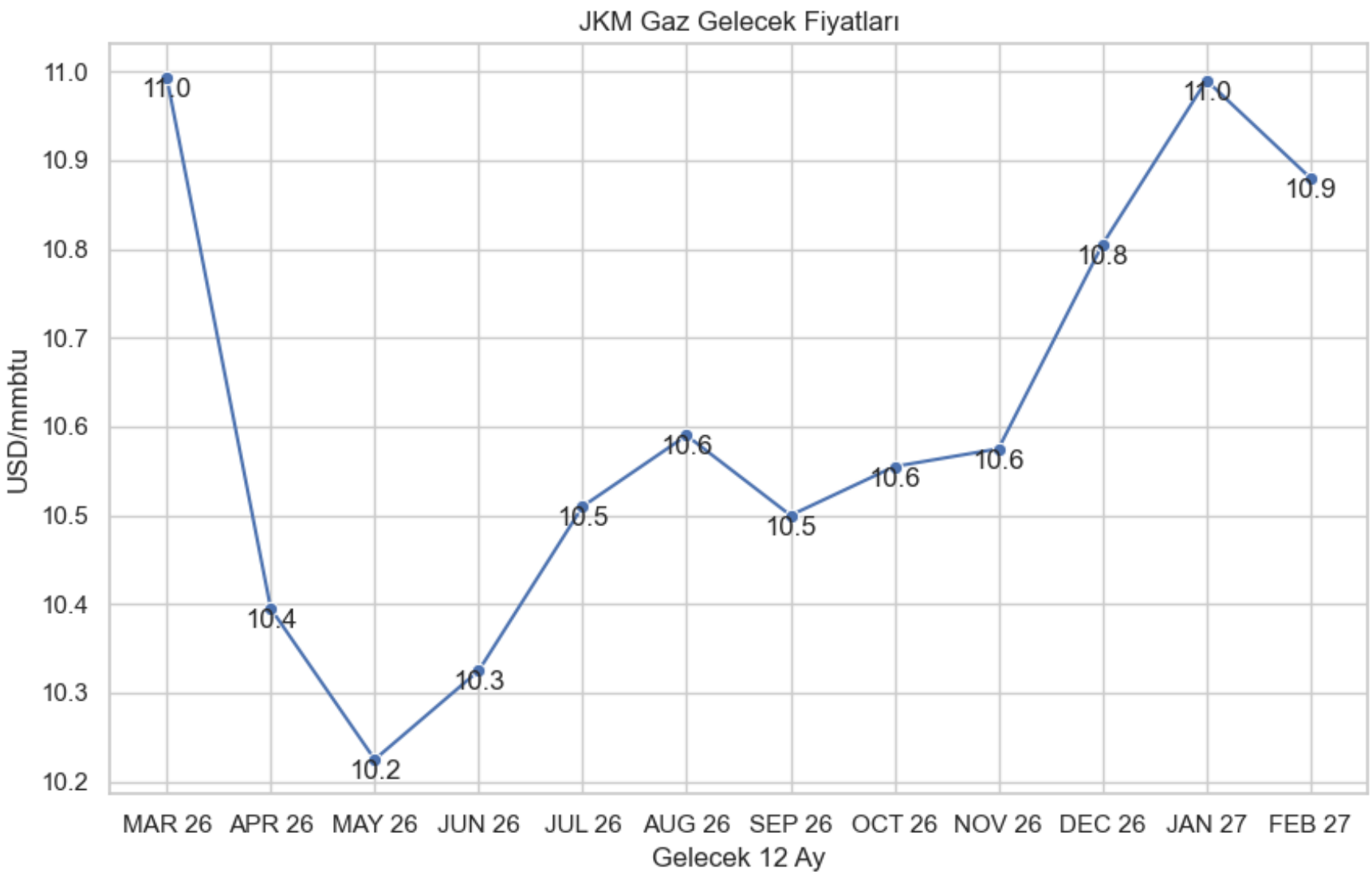
# Henry Hub ABD Gaz Fiyatı – Gelecek Ay Kontrat Fiyatları



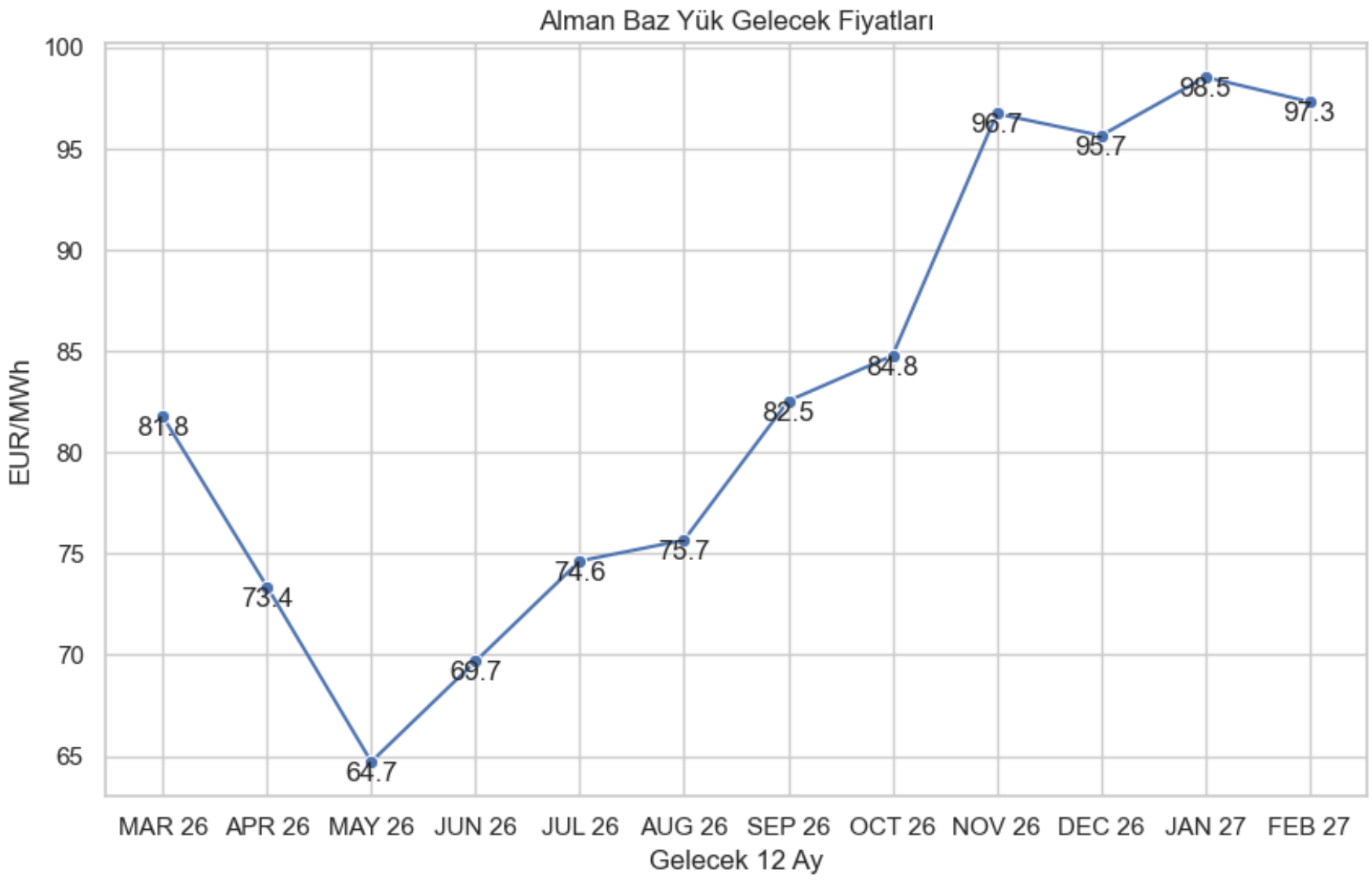
# TTF Avrupa Gaz Fiyatı – Gelecek Ay Kontrat Fiyatları



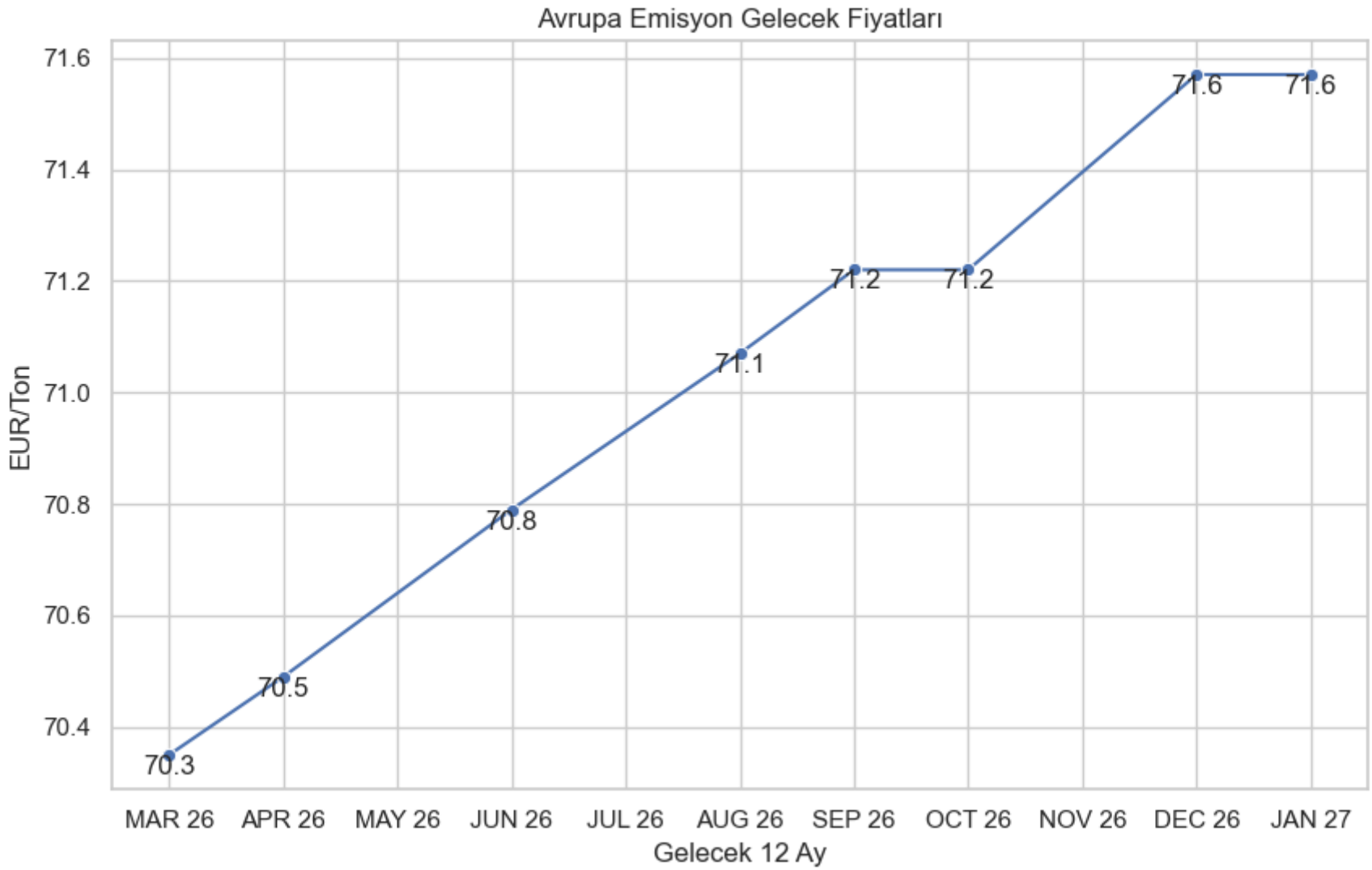
# JKM Asya LNG Fiyatı – Gelecek Ay Kontrat Fiyatları



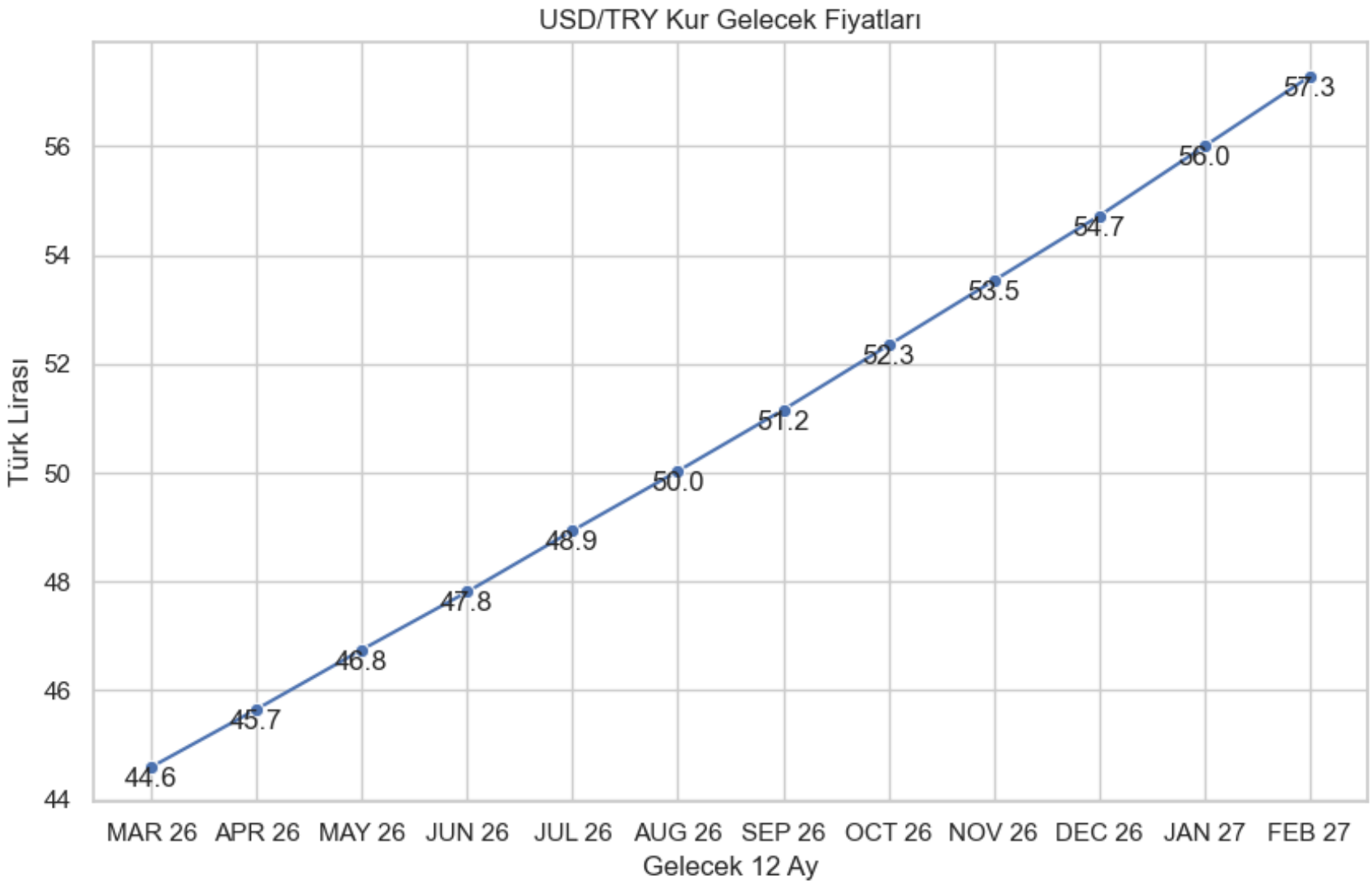
# Alman Elektrik Baz Yük – Gelecek Ay Kontrat Fiyatları



# Avrupa Emisyon Fiyatları – Gelecek Ay Kontrat Fiyatları



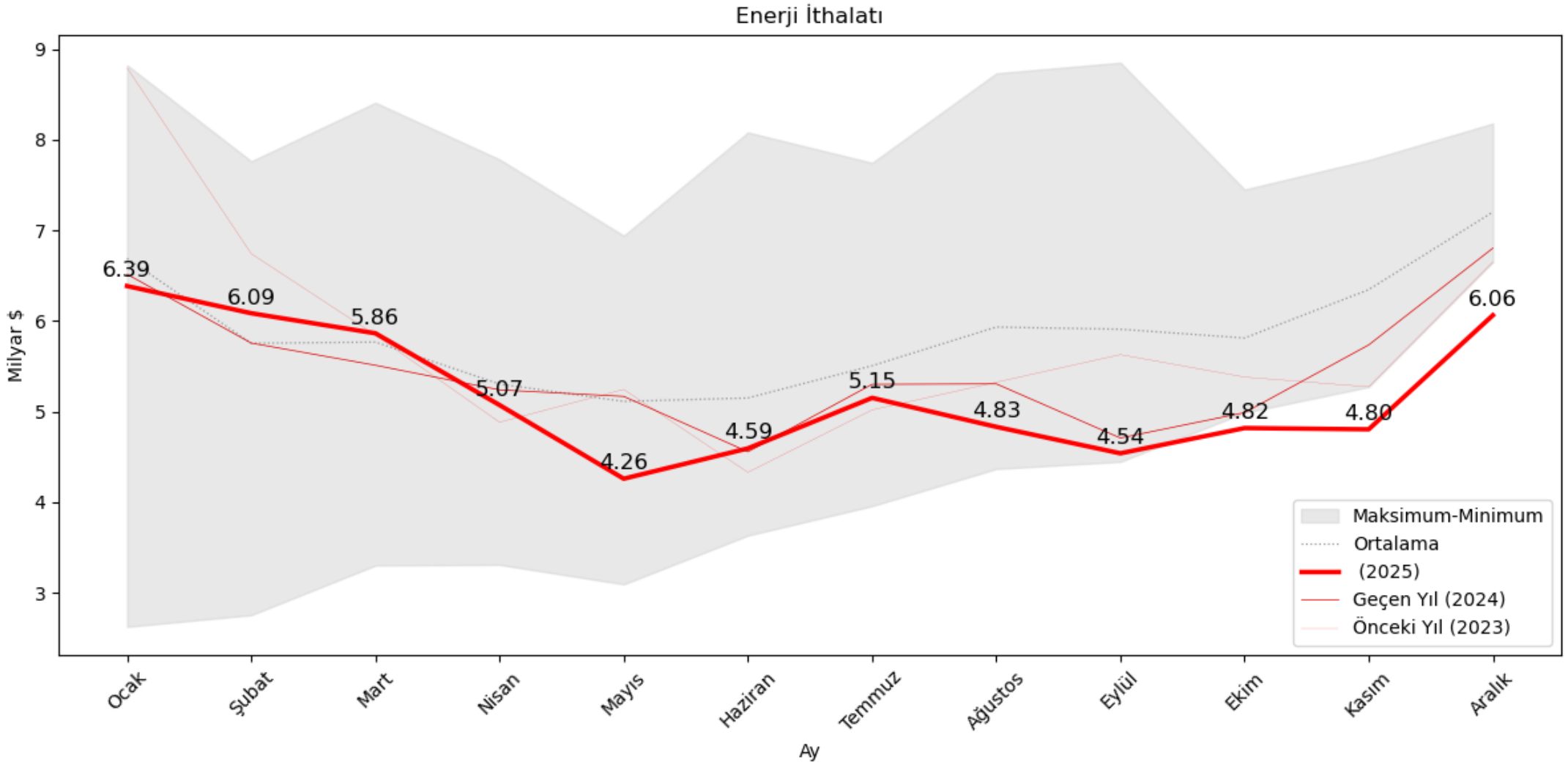
# TL Kur – Gelecek Ay Kontrat Fiyatları



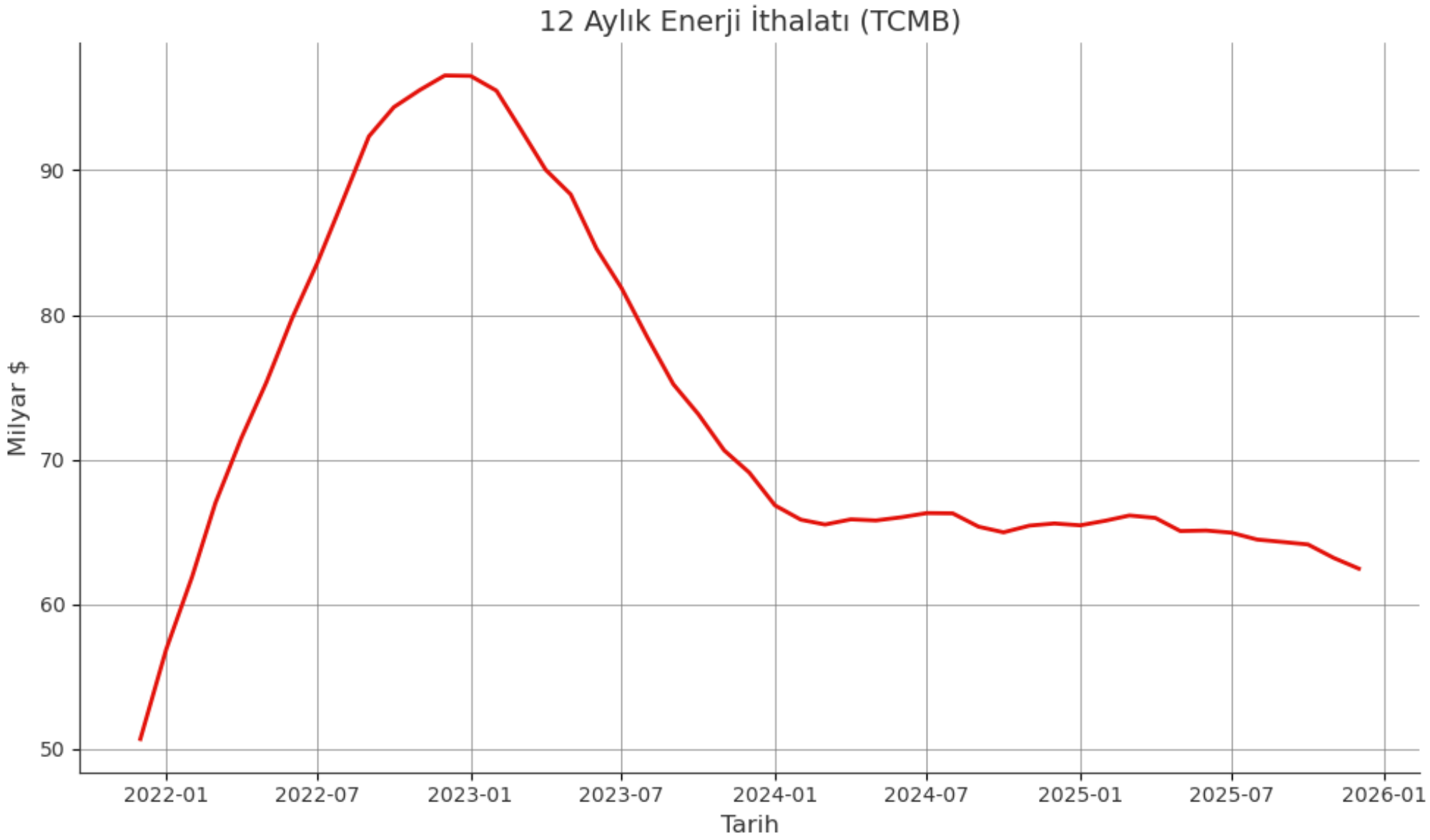
# Enerji İthalatı

Başa dön

# Aylara Göre Enerji İthalatı



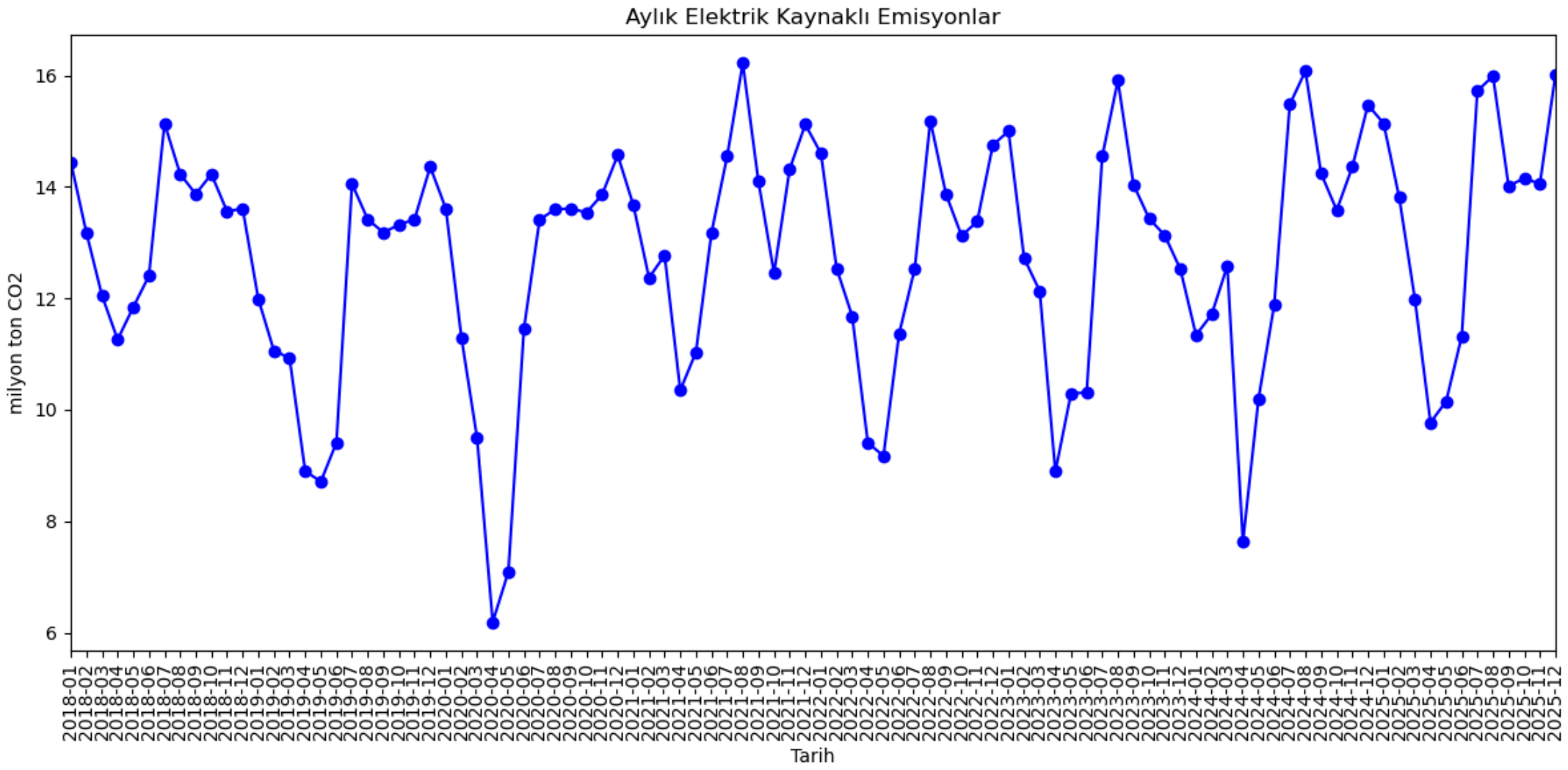
# 12 Aylık Toplam Enerji İthalatı



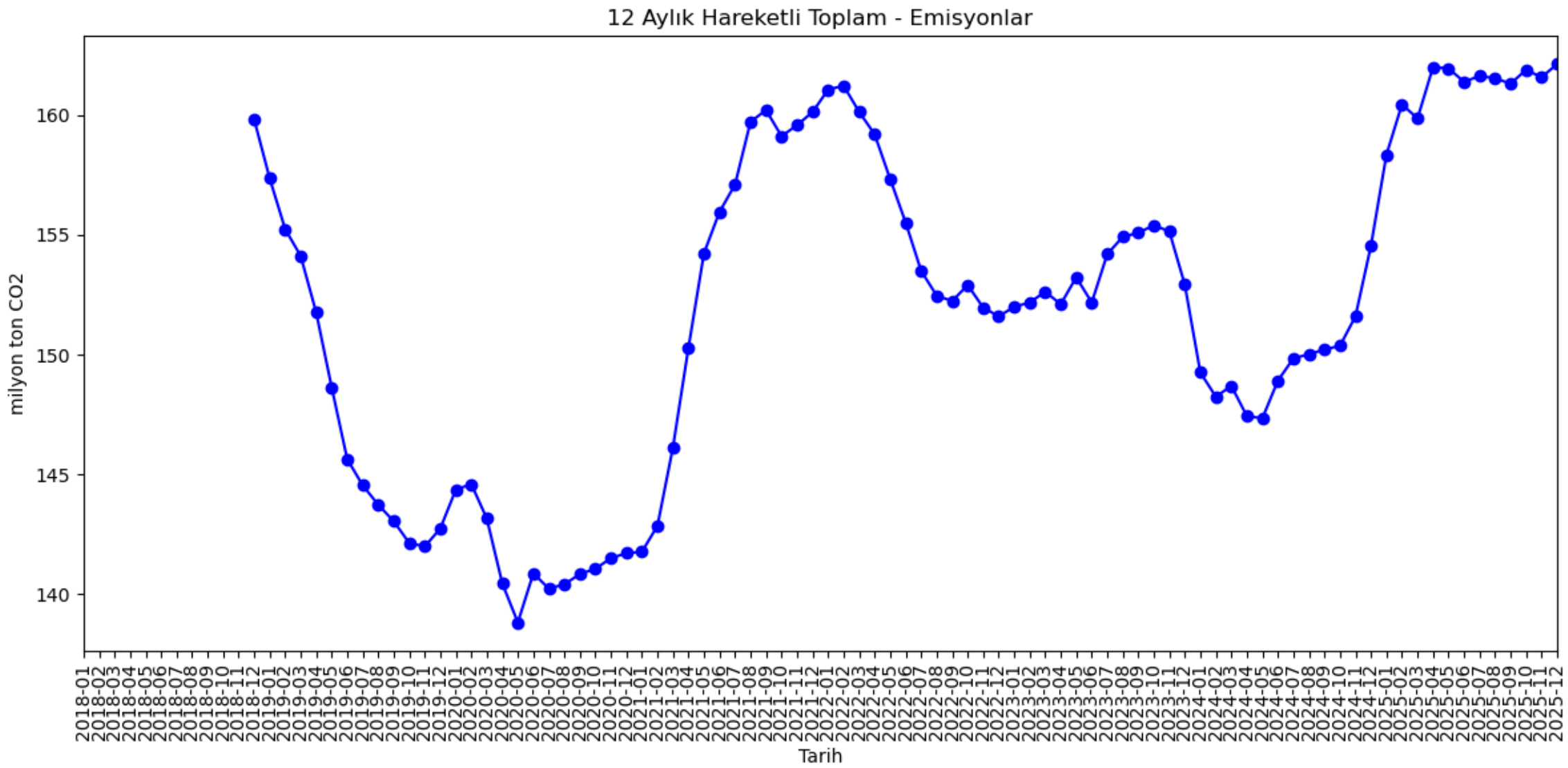
# Emisyonlar

Başa dön

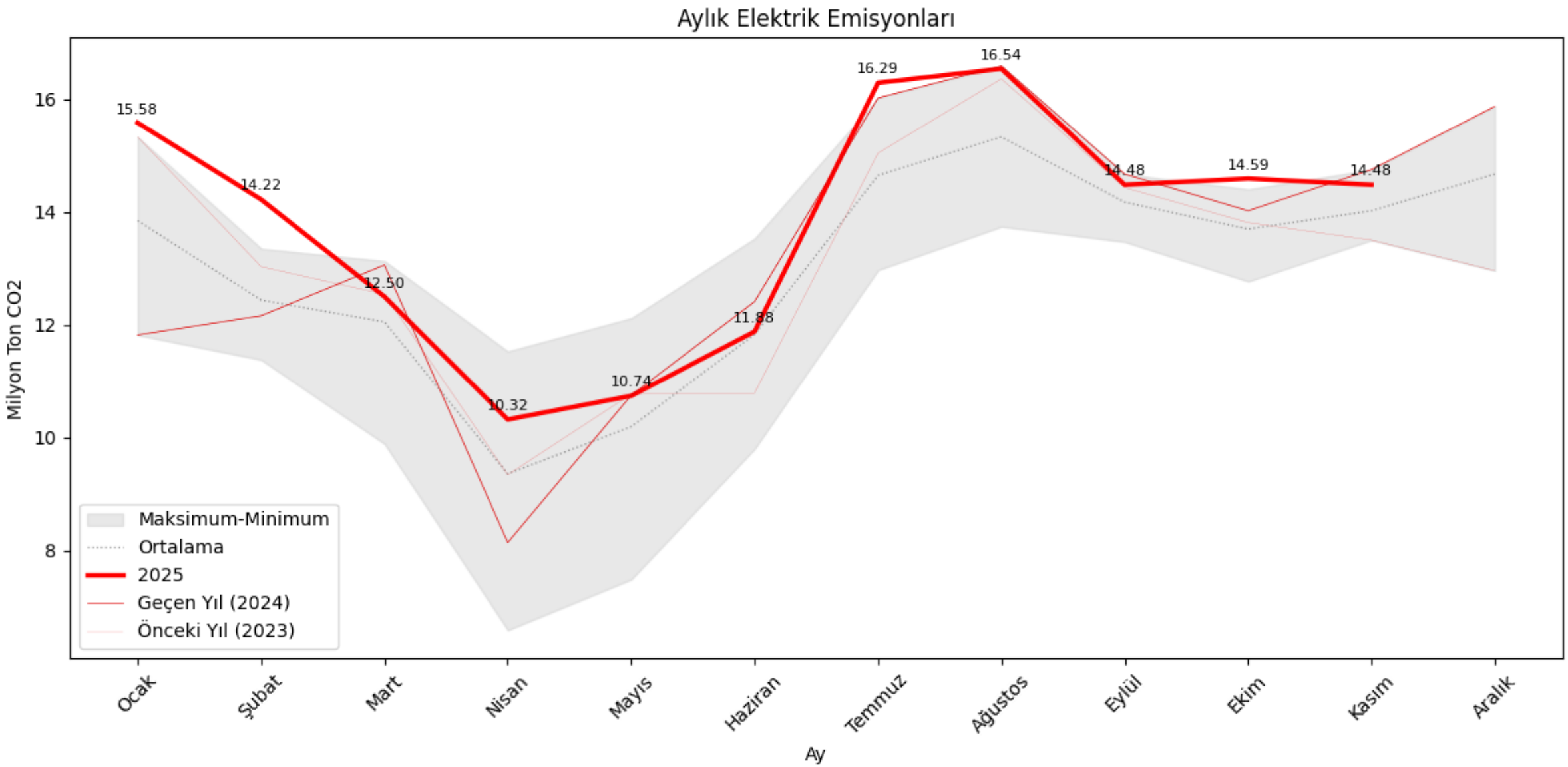
# Aylık Elektrik Üretimi Kaynaklı Emisyonlar



# 12 Aylık Hareketli Toplam Elektrik Üretim Emisyonları



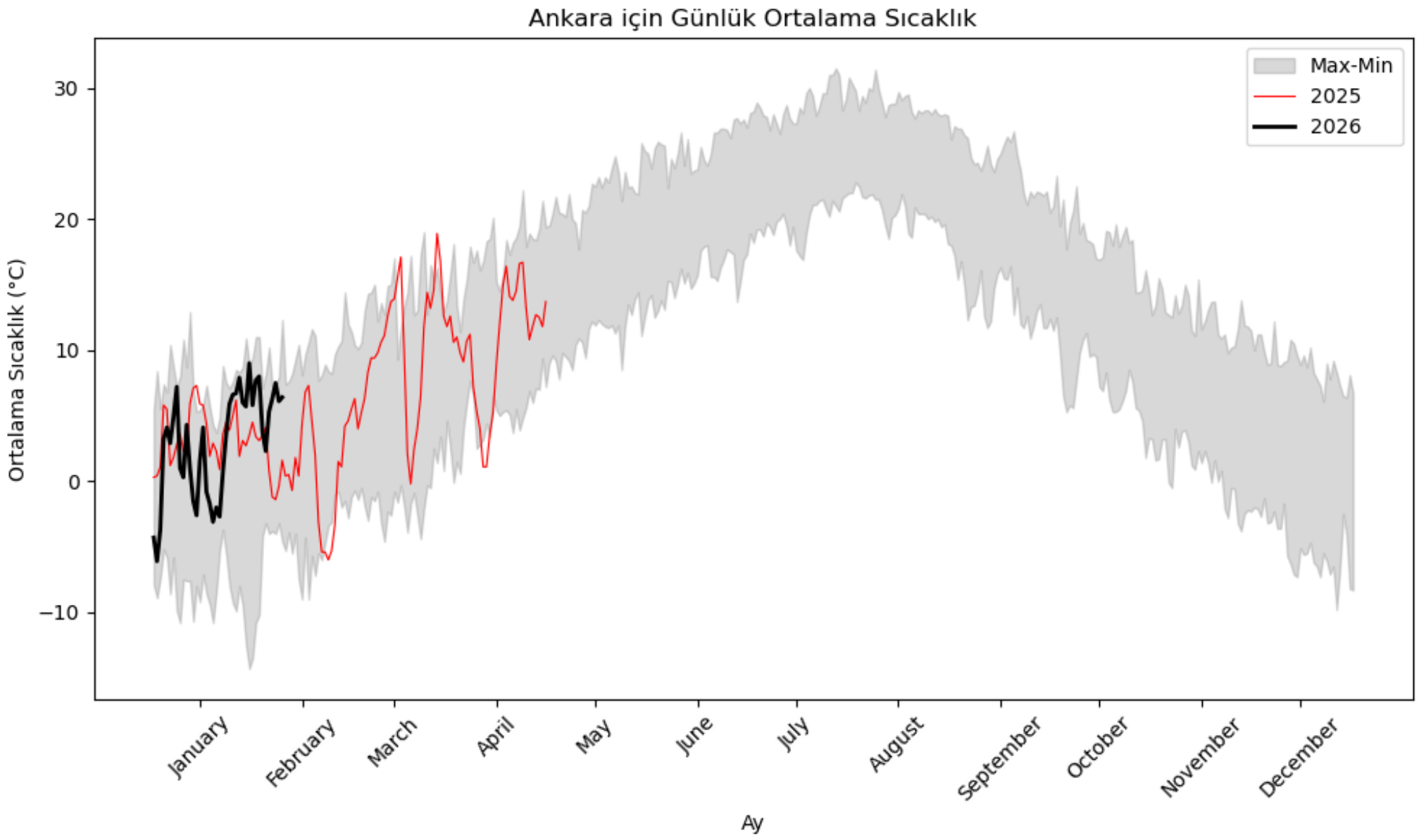
# Aylık Elektrik Üretimi Kaynaklı Emisyonlar



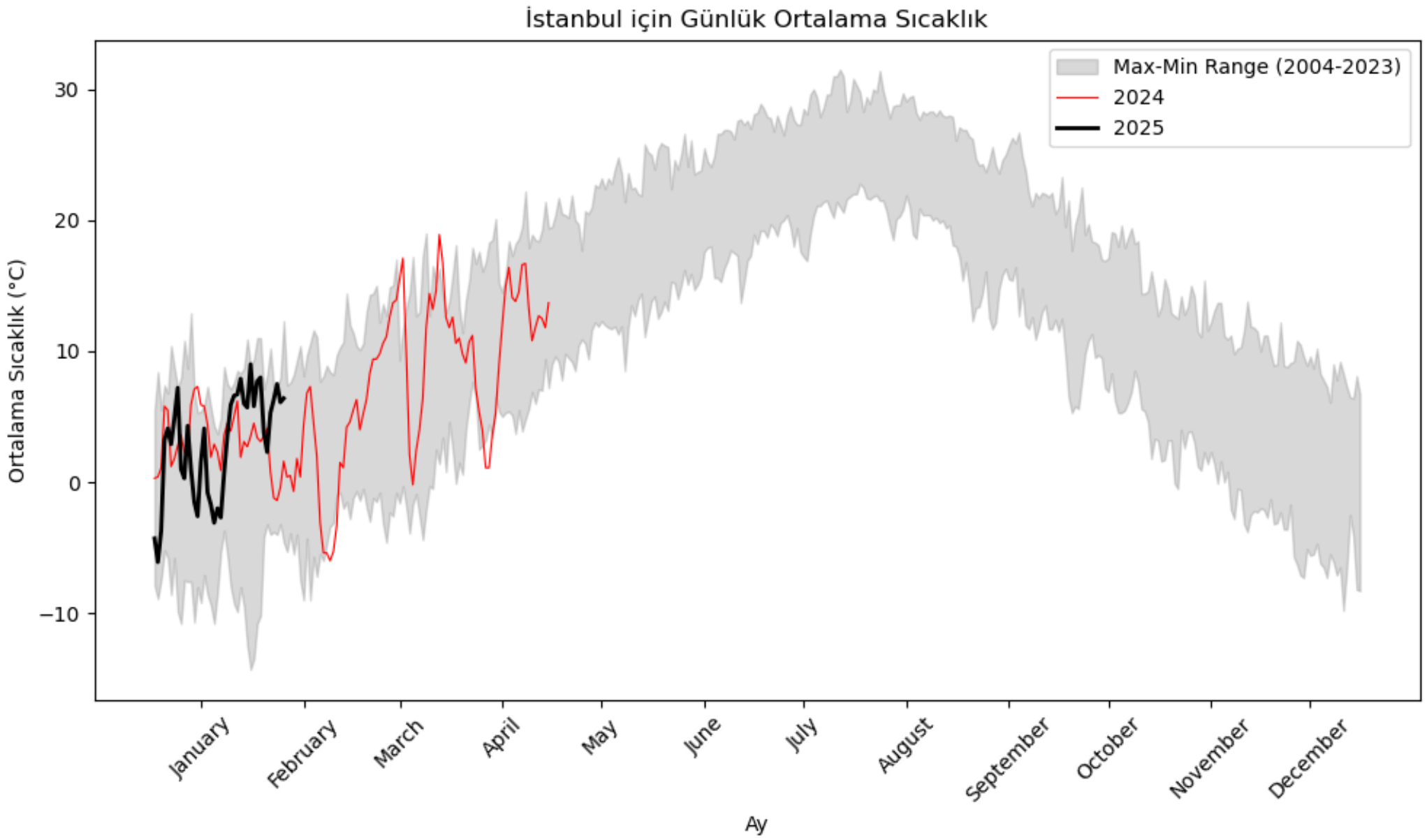
# Sıcaklık

Başa dön

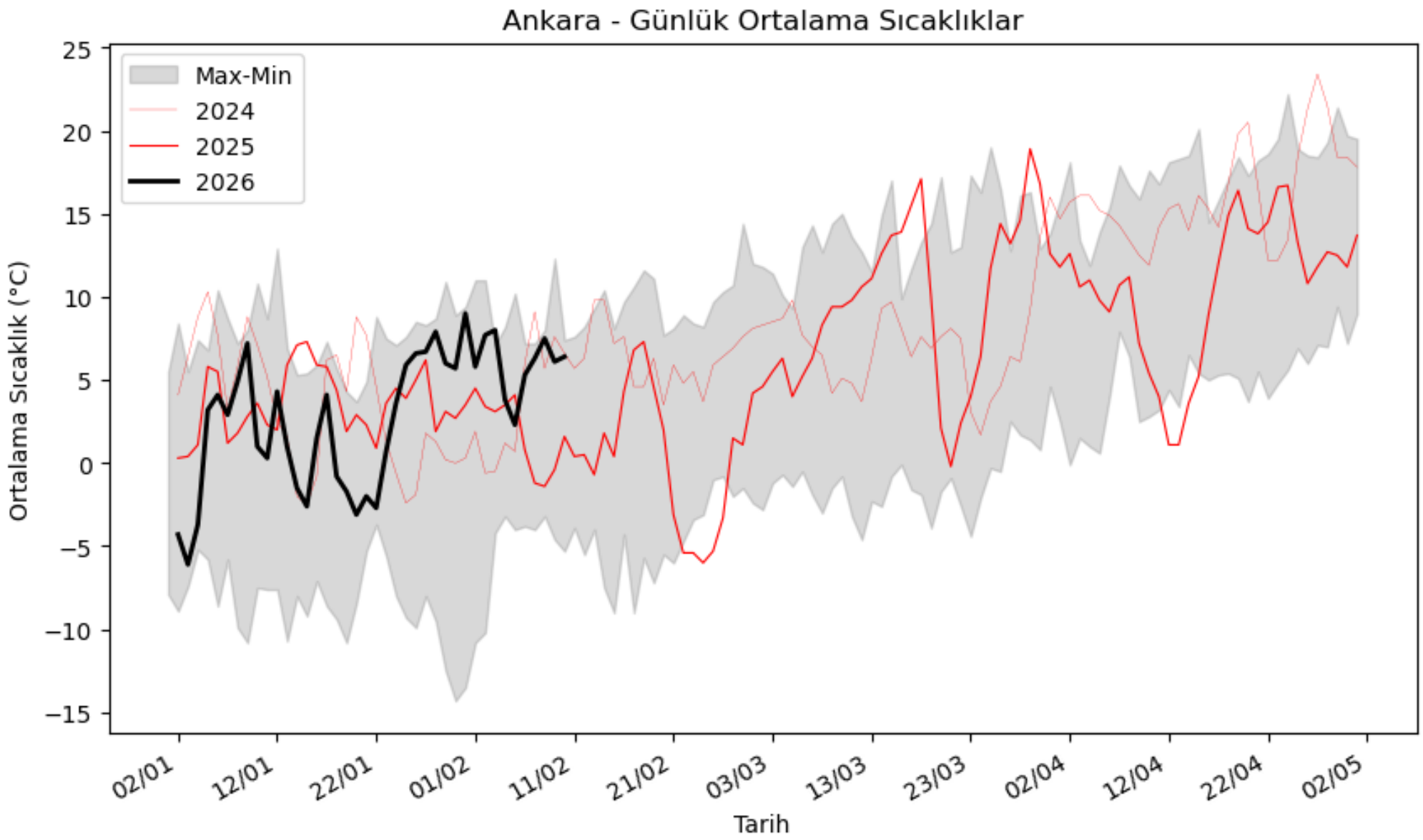
# Sıcaklıklar – Ankara



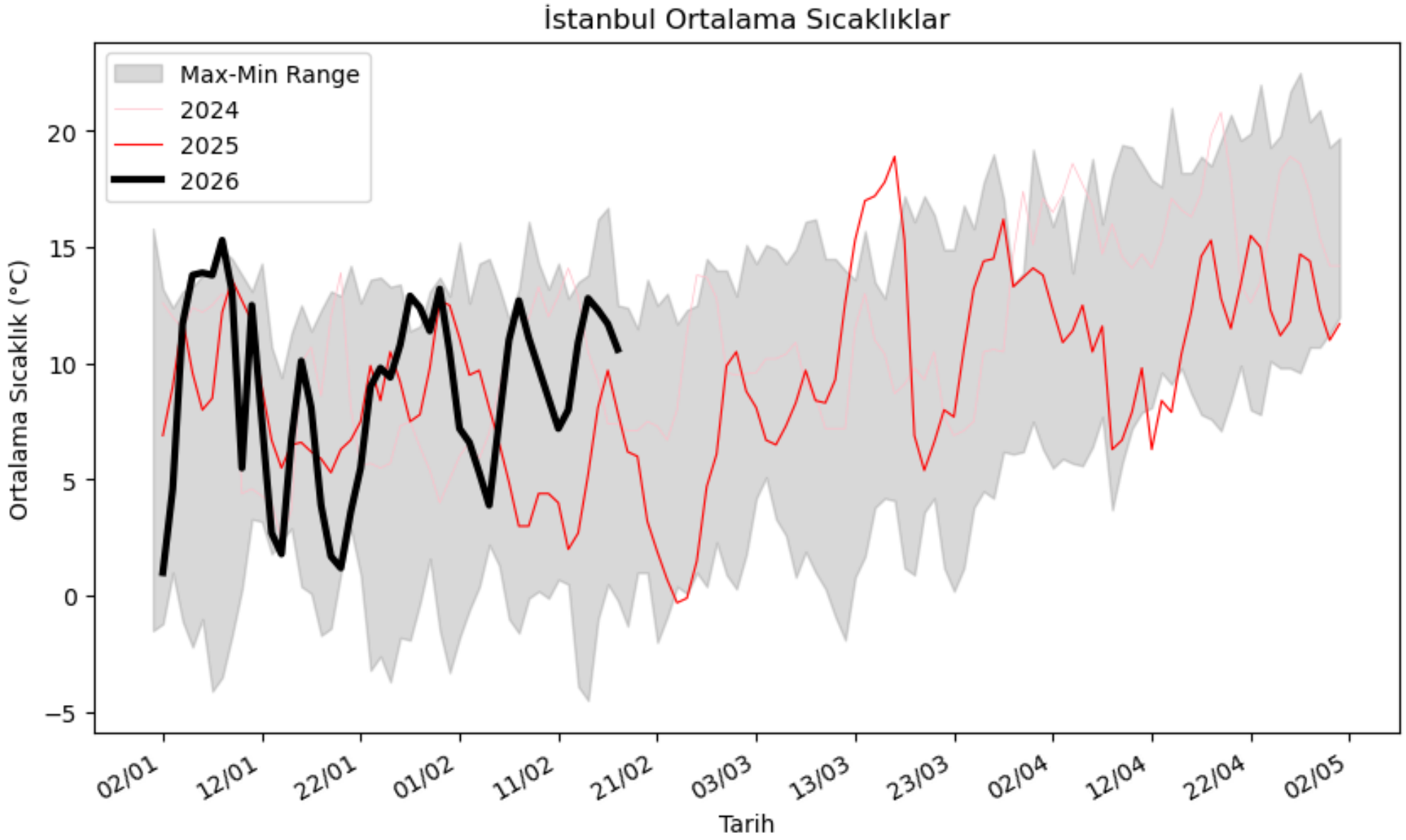
# Sıcaklıklar - İstanbul



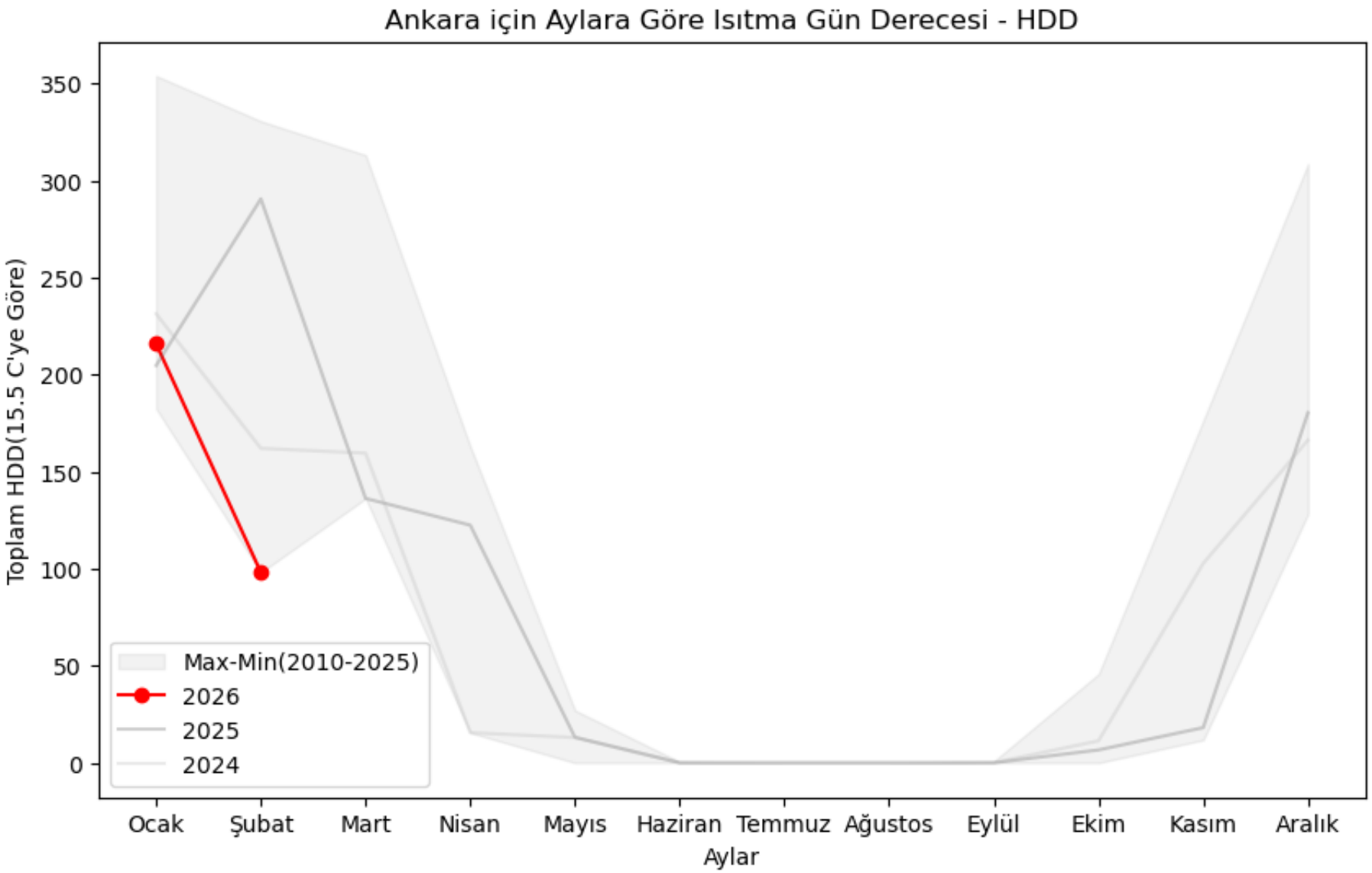
# Ankara - Son Ay Sıcaklık Gelişimi



# İstanbul - Son Ay Sıcaklık Gelişimi

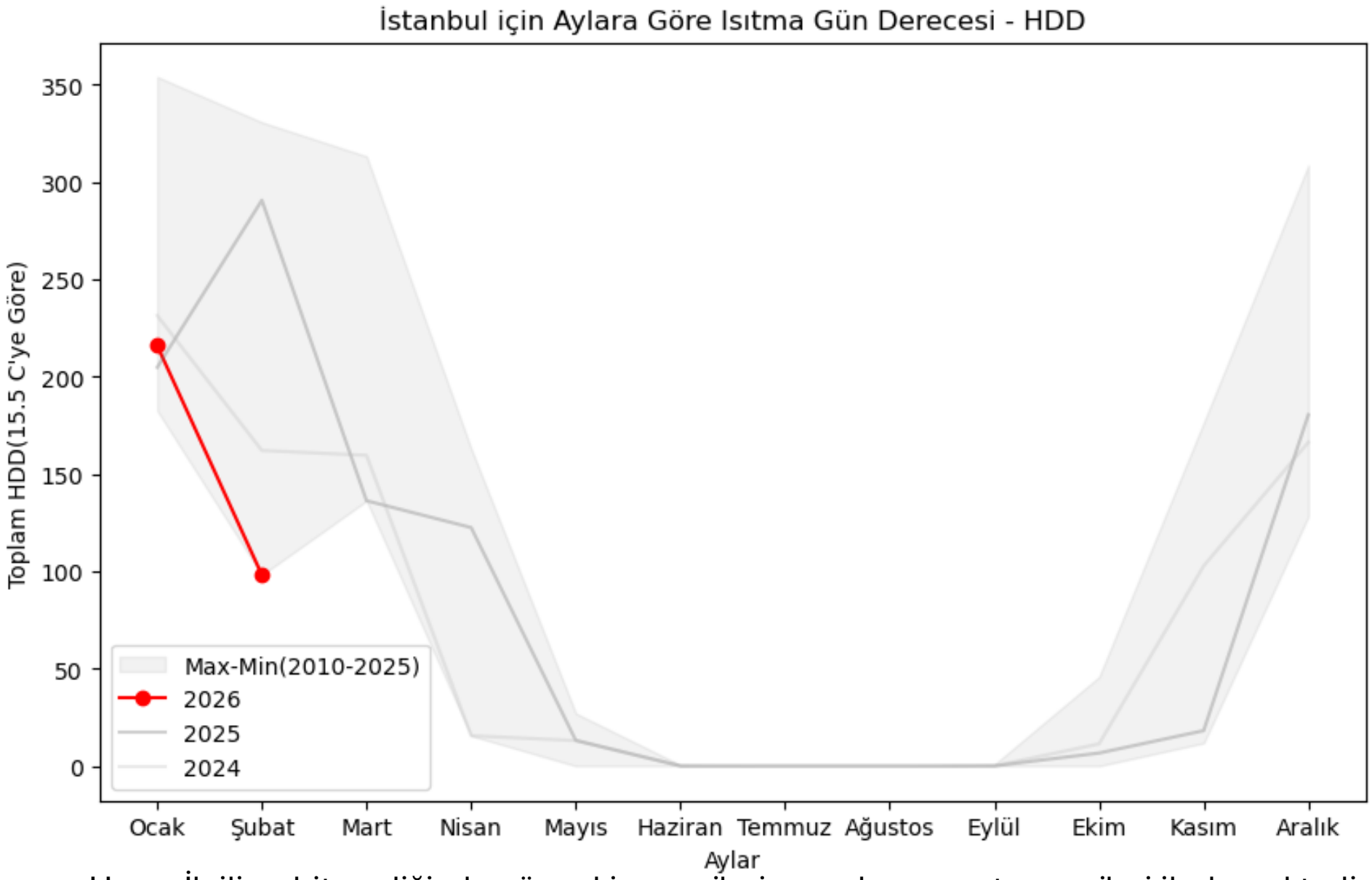


# Ankara – Isıtma Gün Derecesi - HDD



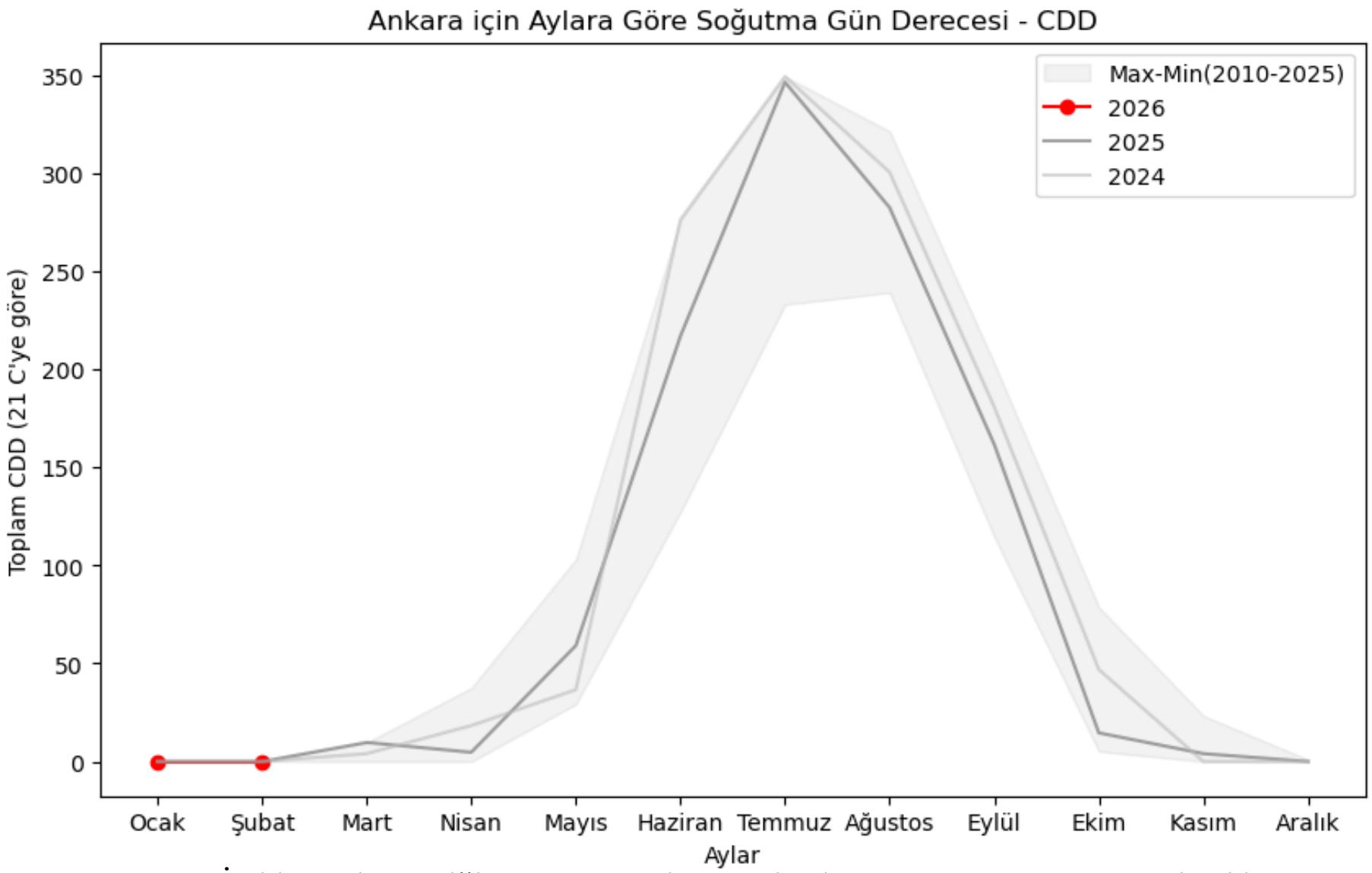

Uyarı: İlgili ay bitmediğinden önceki ay verileri gerçek, mevcut ay verileri ilerlemektedir.

# İstanbul – Isıtma Gün Derecesi - HDDlıklar



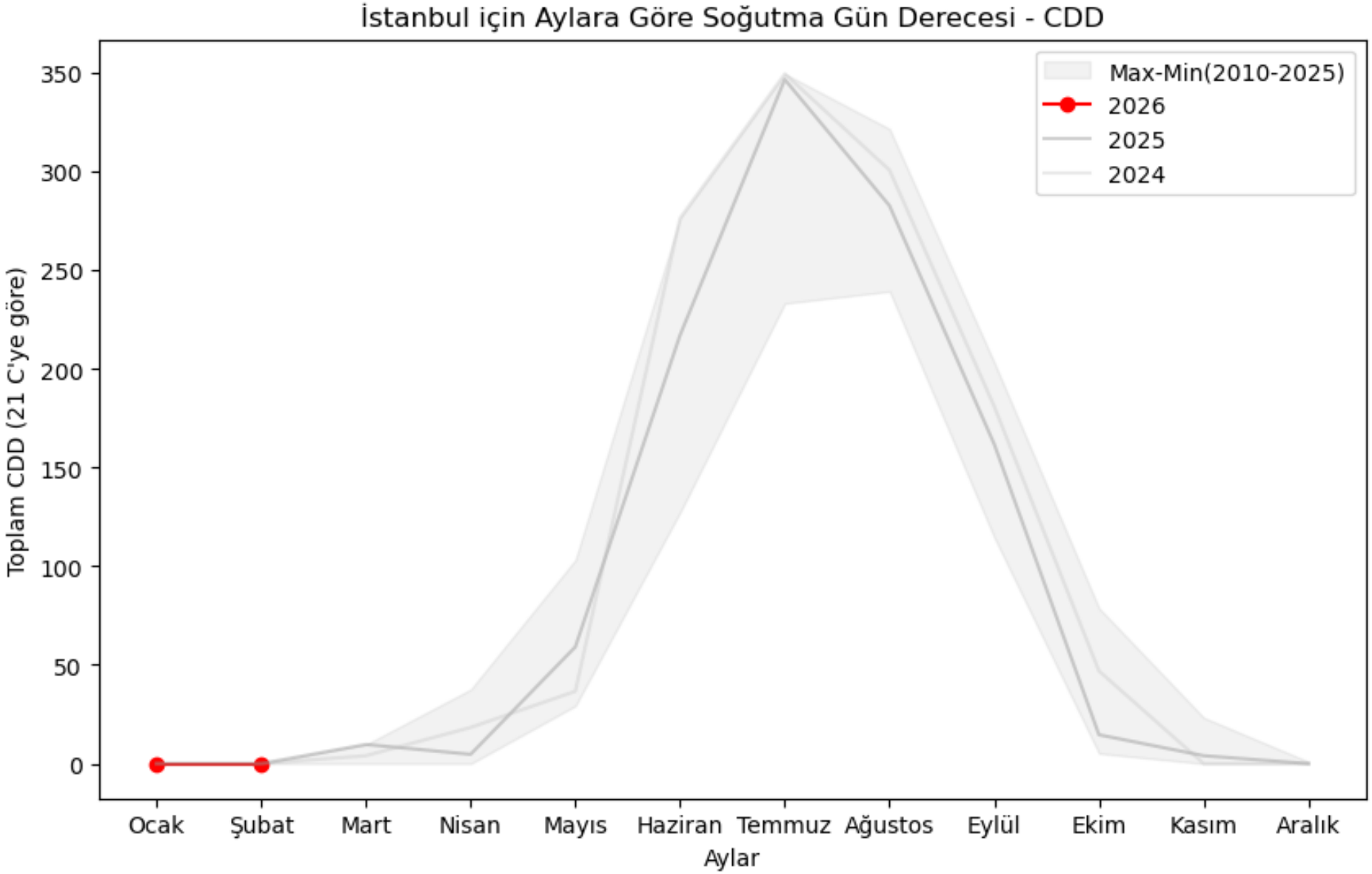

Uyarı: İlgili ay bitmediğinden önceki ay verileri gerçek, mevcut ay verileri ilerlemektedir.

# Ankara – Soğutma Gün Derecesi – CDD




Uyarı: İlgili ay bitmediğinden önceki ay verileri gerçek, mevcut ay verileri ilerlemektedir.

# İstanbul – Soğutma Gün Derecesi - CDD




Uyarı: İlgili ay bitmediğinden önceki ay verileri gerçek, mevcut ay verileri ilerlemektedir.

Veri kaynakları:

- TÜİK – Katı Yakıt İstatistikleri
- TCMB
- EPİAŞ
- TEİAŞ - YTBS
- JODI – Joint Oil Database – IEF-IEA-OPEC
- Ember Climate Electricity Data Explorer
- CME Group
- Yahoo Finance
- Meteostat

Aşağıdaki veriler haricindeki veriler olduğu gibi alınmıştır:

- TEİAŞ kurulu gücü (veri serisi kesitleri alınıp arası tamamlandı)
- Gelecek Fiyatları (USDTRY'de boş aylar interpolation ile kapatıldı)

Hazırlayan: Barış Sanlı